09/11/2005 11:30 +64-9-4301689 JR LIMITED PAGE 02/02 +64 9 4301689 KOUP & CAVES NO.078 2008/0047844 K 2006 1004 7644 C2008/81 Submission Form for an Independent Building Consultants Report for Pre-1993 Building Work Waitakere City Council Tr Tainno Waltebere Send to: Chief Executive For more information: Waitakere City Council Civic Centre, Waipareira Avenue, Private Bag 93109 Henderson NAITAKERE CITY COUNCIL Henderson Telephone (09) 839 0400 WAITAKERE CITY 1231 Facsimile (09) 836 8001 To be completed by Property Owner 1 4 NOV 2005 I understand that the Council does not accept any responsibility or liability for the contents or accuracy of the report. I also understand that a copy of the report will be disclosed to members of the public on request and upon payment of the relevant fee, under Section 10 Local Government Official Information and Meetings Act 1987. (Please read above and tick as understood) CAINGHOUN Property Address: Council holds this building report Owners Address: dated 1 /3/9/25) submitted by the NHANGARE property owner. Note: Waitakere City Council 1085 Daytime Telephone Number; does not accept any responsibility for the contents or accuracy of Report Details this report. 6115 May 115 10/0/m Broperty Solutions' Group : 1 P.O. Box 20 586 Glen Eden, Auckland Ph: 836 5770 Fax: 836 5796 I am the owner of the above property and confirm: Email: Info@oropertysolutions.co.nzc (Flease circle Yes or No) The report is prepared by an independent, suitably qualified building consultant (Yes) No Chief Executive The report only covers building work undertaken at the above address before 1st January 1993; Corporate Services City Services With a Permit's - Yes (No Moselle Consultancy Permit Number/s, if applicable Services ECO - WATER Without a Permit's - Yes)/ No Strategic Group 3. The report concludes that the building is safe and sanitary (Yes / No or: Consent Services The report concludes that the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it, is unsafe or unsanitary and a separate letter from the building or part of it. consultant is enclosed, outlining those issues - Yes /(No) Signature of Owner:

Last Updated August 2005

6L25

Registered Owner:

Simperingham Family Trust

Inspection date:

13th September 2005uncil holds this building repo

dated | 13/9/05 | submitted by the

property owner

Note: Waitakere City Council

does not accept any responsibility

To whom it may concern;

for the contents or accuracy of

this report.

INDEPENDENT SAFE & SANITARY REPORT ON **UNAUTHORISED WORKS**

87 Kauri Point Road, Laingholm, Auckland DOWNSTAIRS DEVELOPMENT Lot 357 DP 17523

1.0

PURPOSE OF VISIT

This report details our investigation & recommendations into the unauthorised Building Works, which were carried out at the abovementioned property prior 1st January 1993, and is based on a visual inspection, carried out on the 13th September 2005.

Unauthorised works prior to 1993 should comply with Building Bylaws at the time of construction.

The objective of our inspection is to determine that the components and materials used in construction of the described works along with standard of workmanship are in accord with trade practise.

Property Inspections

Safe & Sanitary Inspections

Final Sign-Offs

Reports to Council

Land Information Search

Structural Reports

Engineers Reports

Draughting

Painting/Waterproofing

Property Maintenance

Boof Services

Property Solutions Group Limited

29F Cartwright Rd PO Box 20586 Glen Eden Auckland New Zealand Freephone:

Fax: (09) 836 5796

Email:

info@propertysolutions.co.nz

www.propertysolutions.co.nz

0800 00 73 76

The purpose of this inspection and report is therefore to establish whether the unauthorized works can be deemed to be neither dangerous nor insanitary in terms of sections 8 & 64 of the Building Act 1991.

Councils will require drawings to show the extent of the works carried out and their position in relationship to any existing buildings. Confirmation must be provided of compliance with the District Scheme/ Plan where there are obvious issues such as living courts, site coverage etc compliance must be demonstrated.

It is to be noted that this report is not intended to detail any maintenance issues, and only relates to the work as described herein.

2.0

HISTORY

No record of permit for the basement development is held on Waitakere City Council file, nor record of council inspections.

The original existing house was built on poles and held with bearers to conform to the normal pole type structure. Subsequent to construction the poles to the foundations have been enclosed to extend the living area, including a self-contained kitchenette, bathroom and toilet.

3.0

STRUCTURE

3.1 Foundations

Foundations are as per the original dwelling being pole construction with excavated soil to allow for living areas. These were subsequently enclosed. No structural poled were removed. Some bracing elements have been removed (see Engineers Report). It was not possible to view the bracing elements to any areas that had been lined between poles, but no movement or stress was evident to these areas.

3.2 Framing

Framing used consists of 100x50 light timber framing, non-load bearing and placed between poles to form an enclosed area comprising into bedrooms, bathroom and kitchenette.

3.3 Stairwell

A stairwell has been placed at one end of the dwelling to allow access to the downstairs enclosed living area.

3.4 Roofing

The roofing is the existing house directly above this lower development.

3.5 Cladding

Cladding comprises typical board and batten, well attached and fixed. Box corners are fitted and no cupping was evident.

3.6 Joinery

Alloy joinery has been fitted consisting of both fixed and opening sashes with ranchslider access to a patio. Joinery appeared to be well sealed with head flashings installed.

3.7 Drainage

All water reticulation and waste drainage is connected to the existing services. No leaking was noted to the drainage areas.

Height above exterior paving has been incorporated using a spoon-type drain with a grate top. Height from floor to the base of this drain is the required 150mm.

3.8 Electrical

This is connected to the existing dwelling and operated through the existing meter board.

3.9 Interior

The interior has been divided into bedrooms, kitchen, bathroom and toilet area. Linings are gibboard over light timber framing construction and are finished to a reasonable standard.

The kitchenette consists of vinyl floors, Formica benches are fitted, with a stainless steel sink unit. An AEG gas hob is installed on a Melteca base unit.

The bathroom has tiles to the floor, painted walls and ceilings and tiles to a dado height. A PVC bath is fitted, and a dual flush toilet. A china pedestal basin is also fitted to this room, with a PVC shower insert, which has an easy trap waste and a sliding shower rail. A Manrose wall vent is fitted, as is a heated towel rail and an RCD electric power point.

The stairs from the upper level to the basement alterations have a well fixed handrail in place.

4.0

ENGINEERS REPORT

An Engineers Report accompanies this summary in relation to the modification of the bracing to the downstairs support mechanism.

5.0

SITE

No alteration to the site plan has been made in the construction of the downstairs area.

6.0

DISTRICT PLANNING

No alteration to the footprint has been made, therefore the District Plan has not been affected.

7.0

CONCLUSIONS

Generally the writer considers that the unauthorised works to the lower level of the subject dwelling appeared to be in a Safe & Sanitary condition, and would have complied as near as practicable with the relevant Building Codes applicable at the time of construction should a Building Permit have been applied for, in respect of Sections 8 and 64 of the Building Act 1991.

LEGAL SITUATION

In order to understand the issues involved in a legal context, they are best set out by considering the subject of "unauthorised" building work. Sections 64 and 65 of the Building Act cover all building works (legal & unauthorised) which are deemed to be unsafe or insanitary, and which is required to be upgraded.

The purpose of this report is to inspect and report on this matter, so that if it can be confirmed that Sections 64 and 65 do not apply, then the situation can be accepted as existing, with no further action necessary on the part of the Council. This is providing there are no breaches of the District Plan; jurisdiction which is covered by Council under the Resource Management Act 1991.

Another important feature here is that no retrospective building consents can be given under the Building Act for any previous work that has been constructed without a building consent under that Act or under a building permit based on previous bylaw requirements.

Having established that there is "unauthorised" work, and then having established that the work is not unsafe or insanitary under Sections 64 and 65 of the Building Act 1991, Council will simply file any such report given to them with no "approval." Such work will always remain as "unauthorised." Any prospective purchasers need to be aware of this, so they understand that the situation can never be "legalised." This is from a building point of view.

9.0

LIMITATIONS OF THIS REPORT

This report has been prepared on the basis of a visual inspection of the building works using normal readily available access and without testing of components for the assessment of the overall structural condition of it and associated items, and without recourse to the construction drawings.

It is confirmed that no detailed geotechnical investigation has been included in this brief. An investigation of the condition and location of underground drainage and services and of electrical, gas and plumbing (except as otherwise may be described in this report) is not included in the brief. No warranty can be given as to other defects not apparent to visual inspection at the time.

We trust this information is sufficient for your requirements but should you have any query regarding this report, or should there be any issues outstanding, please feel free to contact the writer.

Yours faithfully

PROPERTY SOLUTIONS GROUP LTD (INSPECTIONS DIVISION)

RALPH POWER (BOINZ AINZ)

BUILDING INSPECTOR/ CONSULTANT

Limitations Note:

- (1.) Prices given for remedial work on faulty items are to serve as a guide only and it is recommended that quotations be obtained from suitably qualified trades persons for the areas identified. If required we are able to recommend approved contractors for the described works.
- (2.) The inspection is restricted to areas that have available access and will not include the removal of wall linings, building paper or insulation or any other covering or lining material. It cannot include CONCEALED plumbing, piping or drainage and electrical items. Flintcoat waterproofing or underground sealants commonly used in basement developments and associated drainage below ground level cannot be accurately assessed.
- (3.) If ready access was not possible into ceiling or subfloor areas, they will be identified and excluded from the report.
- (4.) This report does not provide any guarantee whatsoever that items surveyed will not fail at some later date and information herein pertains strictly to observations on the day of inspection and accessibility.
- (5.) Soil Stability or condition of underground services including underground protective coatings are not able to be included.
- (6.) The positioning of the building or improvements in relation to the site boundaries are excluded but can be checked upon request.

TIMBER TECHNOLOGY AND CERTIFICATION LTD

26th September 2005

Mr Ralph Power Property Solutions P O Box 20586 Glen Eden AUCKLAND

Dear Sir

RE: House at 87 Kauri Point Road, Laingholm

Please find enclosed my report.

Yours faithfully

TIMBER TECHNOLOGY & CERTIFICATION LTD

PATRICK SIMPERINGHAM

Address: 7A Wotton Road, Remuera, Auckland, New Zealand Tel: 09 64 520 3986

TIMBER TECHNOLOGY AND CERTIFICATION LTD

House at 87 Kauri Point Road Laingholm

Waitakere City Council

STRUCTURAL ENGINEER'S REPORT

26TH September 2005

In my opinion the structure of this house is adequate to resist both wind and earthquake loadings that were required at the time the house was built (about 170's to early 1980's).

Futhermore I believe that the house structure would be likely to resist the modern loadings.

Basic Report

I have prepared this report on 87 Kauri Point Road in response to Property Solutions letter dated 15th September 2005.

The report is based on my visual inspections and I have not attempted to remove parts of the house nor did I dig into the foundation for evidence.

I visited the house site twice firstly on 17th September 2005 and again on 25th September 2005.

My observations are listed below:

1. General Arrangement

The house is sheltered from the westerly winds by the Kauri Forest on the adjacent council reserve and from the easterly direction by being below Kauri Point Road.

This configuration is a benefit when considering both wind and earthquake loads but more particularly to earthquake loads. The uneven slope of the land allows basement resistance to be taken more directly to the land.

2. Strength and Regidity of the Poles

There are more poles than are usual for a pole based basement of this height. The poles from the centre towards the roadway are 1.500m above the concrete slab. These poles are the same diameter as the higher poles i.e. 200mm.

These dimensions and heights allow the lower poles to resist greater horizontal loads when acting as a cantilever with out requiring the usual bracing.

3. Evidence of Movement and Deflection under Wind and Earthquake loads

My second visit to the house was done so that I could check the base of each available pole for inspection for movement at the concrete slab level and exposed ceilings and floors.

There was no discernable cracking nor was there any movement at the eight poles on the southern side.

I would have expected to find such faults in a house of 25years if the bracing was inadequate.

CONCLUSION

Bearing in mind the availability and the access of evidence and the process notes it is fair to say that the bracing is satisfactory. Λ

Patrick Simperingham FIPENZ. MIEAUST

ATTACHMENT

I have some typical photographs that form part of this report which record some conditions as of this date.

Address: 7A Wotton Road, Remuera, Auckland, New Zealand Tel: 09 64 520 3986

Affected Persons Approval Form

Send to:

The Chief Executive

Waitakere City Council Private Bag 93109

Henderson

WAITAKERE CITY 1231

For more information:

Civic Centre, Waipareira Avenue,

Henderson

Telephone (09) 839 0400 Facsimile (09) 836 8001



	RMA number:
	the undersigned as owner/s and/or occupiers (delete as appropriate) hereby certify that I/we have the resource consent application for the property at:
	35 Kauri Point Road, Laingholm
To u	ndertake the following proposal: Minor Boundary Adjustment
Plan	(s) and Report(s) (Title, Dates and Numbers): Scheme Plan - Drawing
Nu	(s) and Report(s) (Title, Dates and Numbers): Scheme Plan - Drawing where Spoo631/02 & 02A
Rule	s not complied with or nature of infringement: (applicant to list these) <u>HUA W in 1943 184</u> /
to	boundary infringement along southern proposed boundary of when 83 Kauri Point Rd for a maximum vertical height of In for a maximum distance of 7.8m.
2.0°	Im for a maximum distance of 7.8m. nave read and understood the notes printed on the back of this form (Please tick)
And	give our written approval to the above proposal.
1.	Signature of affected person: x Sulhard
	Please print name: Scott William Szard
	Address: cl- 28 Rauhia Cres, Titivangi waita Kore 0 60
	Phone number: x 027 699 5768 Date: X 30/08/10
2.	Signature of affected person:
	Please print name:
	Address:
	Phone number: Date:

Notes to the Applicant

- (1) The written approval must be obtained from all registered owners, and occupiers of a property if the registered owners do not live at the property.
- (2) A copy of the development plans which clearly show the extent of the infringement(s) / non-compliance must also be signed, dated and attached to this approval form. Where possible, please obtain the affected persons approvals on one set of plans.
- (3) You may wish to assist your neighbours to understand the effects of the proposed activity by providing scale models or marking out the size and height of the development on the property.
- (4) The Council may impose conditions on any approved resource consent to avoid, remedy or mitigate any adverse effects generated by the proposed activity.
- (5) The Council will not accept approval forms with conditions. Any Affected Person Approval form that has been submitted to the Council with conditions will be retuned to the applicant for resolution.
- (6) Please ensure that the name and address of each affected person is clearly printed in the appropriate space on this form.

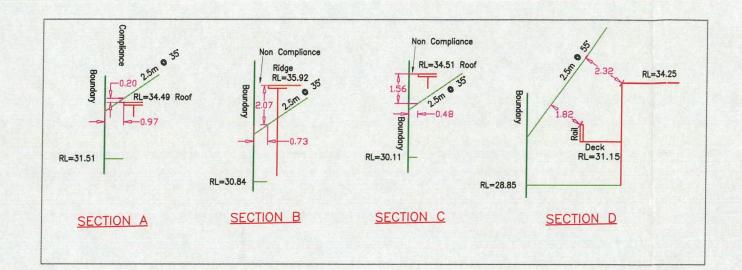
Notes to the Affected Person

- (1) Under Section 104(3)(b) of the Resource Management Act 1991 when you give your approval to an application, the Council cannot then take into consideration any actual or potential effects of the proposed activity on you.
- (2) Please ensure you sign a copy of the development plans, as well as this form. The plan(s) should clearly identify the extent of any ingringements(s) / non-compliance. You should also clearly state your name, date and address on the plan(s).
- (3) You are under no obligation to sign this approval form or any development plans for the proposed activity. You do not have to provide a reason for not giving your approval.
- (4) If you do not give your approval to an application, the Council may publicly notify the application, which will provide you with an opportunity to make a submission to the Council on the application and attend a Council hearing to speak in support of your submission.
- (5) It is acceptable for you to request that you be given some time to consider the application before you decide whether or not to give your approval to the proposed activity as there is no timeframe in which you must decide whether to give your approval or not.
- (6) You may withdraw your written approval at any time, and you do not have to provide a reason for doing so, however you need to withdraw your approval prior to the Council making a decision on the application.
- (7) If you are signing on behalf of a trust or company, please provide additional written evidence that you have signing authority on behalf of the trust or company.
- (8) If you have any concerns about giving your approval, or need help understanding the proposed activity, please feel free to contact the Planning Helpdesk at the number below.
- (9) You may also obtain your own professional advice on the application before deciding whether or not to give your approval to the proposed activity.

If you have any further queries please contact the Planning Helpdesk at Waitakere City Council phone 839 0400.

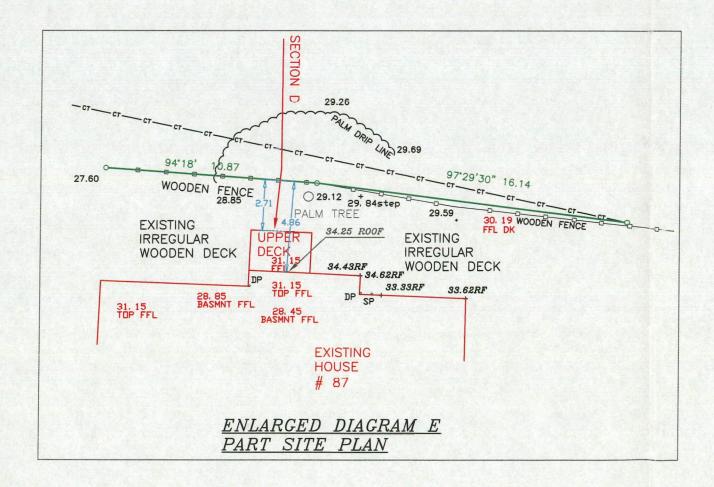


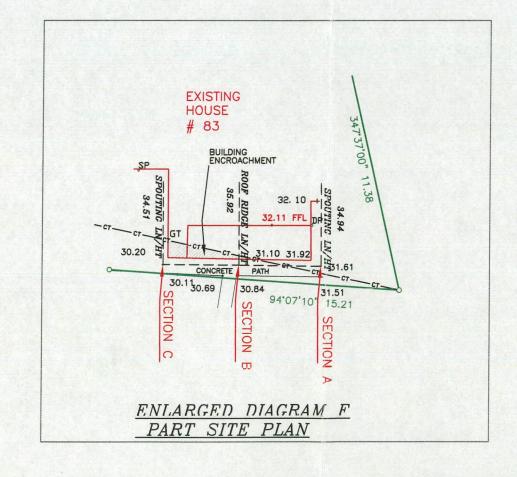


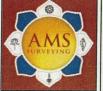


I, registered owner and occupier of Lot 356 DP 17523 herby approve of the proposal shown hereon

Scott William Iszard







AFFORDABLE MOBILE SURVEYORS LTD CONSULTING LAND SURVEYORS st Floor, 18 Delta Avenue New Lynn, Auckland Private Bag MBE N388, Auckland. Ph 09 826 5668 Fax 09 826 5662

mail ams@landsurvey.co.nz

HEIGHT RELATIVE TO BOUNDARY

SCHEME PLAN

LOTS 355,356,357, DP 17523

SCOTT ISZARD 83-87 KAURI POINT ROAD LAINGHOLM

No Issue Date

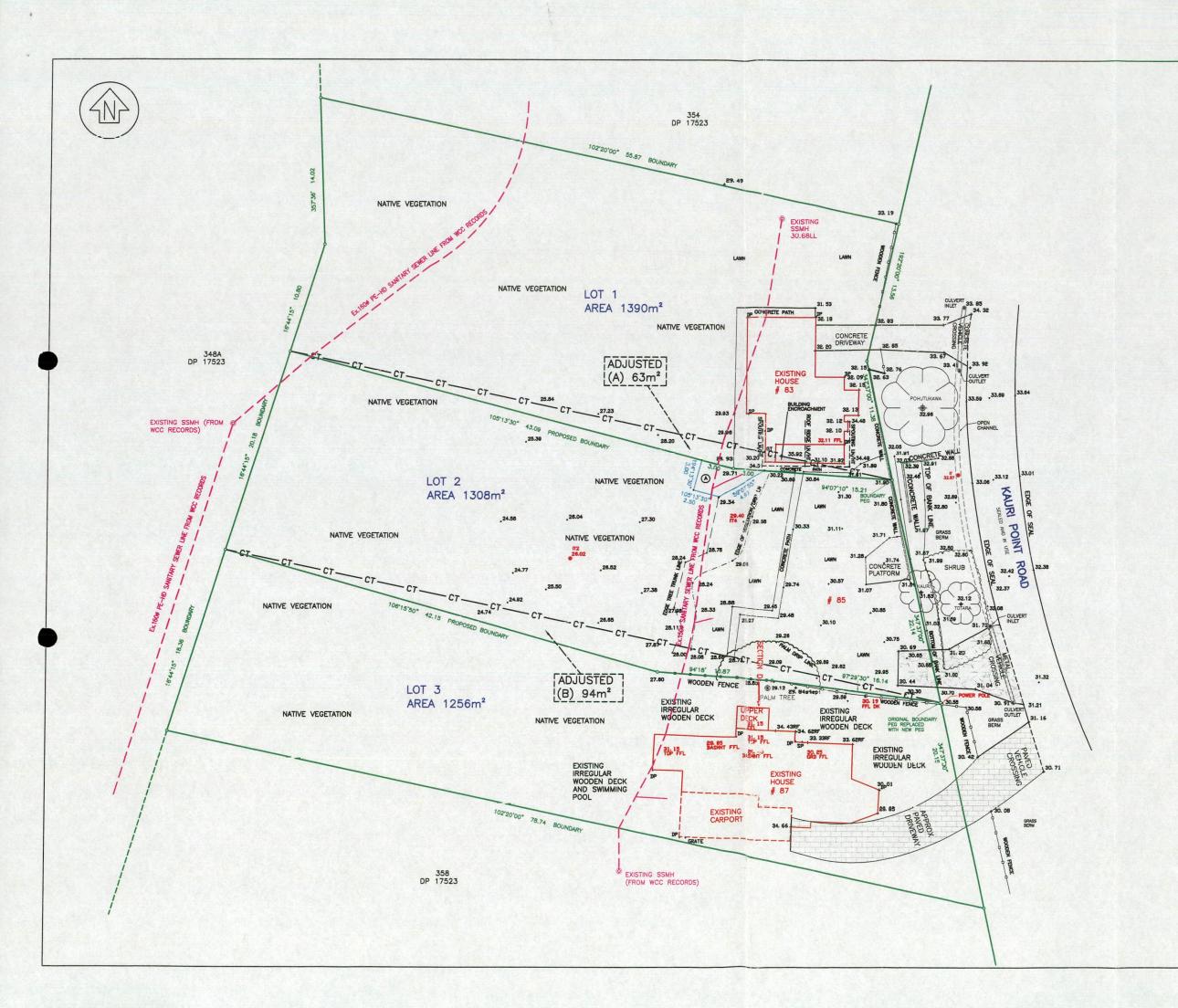
Designed KL Drawn SP Checked

Date 26-AUG-2010

SCALE: 1: 200 @ A3

DRAWING STATUS: FOR CONSENT

DRAWING: SP00631/02A



	MEMORANI	DUM OF FASEMENTS	
PURPOSE	SHOWN	SERVIENT TENEMENT	DOMINANT TENEMENT
RIGHT TO DRAIN SEWAGE	Ø	LOT 1	LOT 2

ZONING

Bush Living
General & Protected
with Senstive Ridge
on parts of # 83 % # 85

AREA SCHEDULE

LOT	1	=	1390m²
LOT	2	=	1308m²
LOT	3	=	1256m²

 $TOTAL = 3954m^2$

I, registered owner and occupier of Lot 356 DP 17523 herby approve of the proposal shown hereon

X Sullev A Date X3908/10

NOTES

- HEIGHTS SHOWN ARE IN TERMS OF DATUM AUCKLAND 1946 ORIGIN: RM7616 SO 67576 RL 27.10.
- THIS PLAN DOES NOT NECESSARILY SHOW ALL EXISTING SERVICES. IT IS THE DUTY OF THE CONTRACTER TO ACCURATELY LOCATE AND PROTECT ALL EXISTING SERVICES BEFORE EXCAVATION.
- ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES LOCATIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF ALL WORKS.
- 4. FINAL BOUNDARIES, DIMENSIONS AND AREAS ARE SUBJECT TO LT SURVEY

No	Issue	Date	Appd



1st Floor, 18 Delta Avenue New Lynn, Auckland. Private Bag MBE N388, Auckland. Ph 09 826 5668 Fax 09 826 5662 Email ame@landsurvey.co.nz

Drawn	KL	Date	26-08-2010
SCOTT	IS7ARD	YELLER	

83-87 KAURI POINT ROAD LAINGHOLM

> PROPOSED MINOR BOUNDARY ADJUSTMENT

SCHEME PLAN

LOT 355 DP 17523, NA733/287 LOT 356 DP 17523, NA860/179 LOT 357 DP 17523, NA798/71

SCALE: 1: 250 @ A2

DRAWING STATUS: FOR CONSENT

DRAWING: SP00631/02

Resource Consent Application Form (Under Section 88 of the Resource Management Act 1991)



Send 1	to: The Chief Executive	Deliver to: Waitakere Central	Te Taiao o Waitakere
	Waitakere City Council	6 Henderson Valley Road	Office use only 1 4 SEP 2010
	Private Bag 93109	Henderson	Receipt Date:
	Henderson WAITAKERE 0650	Telephone (09) 839 0400	Initials:
	WAITANERE 0000	Facsimile (09) 836 8001	PW Number: 2010 - 117 4
			Date By:
1			Deposit Paid: \$695—
1.	Applicant Details		
		. '11 ' 1 - 1	
1.1	Applicant: SCOTT	William Szard	
		nalf of the applicant please do not put your ly accept applications which show a family	
1.2	Please ✓ tick the appropria	te box	
	I am: The	Owner Occupier	
	Less	ee Prospective P	urchaser of the property
1.3	The type of Resource Conse	nt sought is: (box) [[Minior Bo	oundary Adjustment
	Land Use Consent		cate of Compliance
1.4	Site Address: 85 K	auri Point Road,	Laingholm
1.5		ity and reasons for the application. List rul our assessment of effect as required in Se	
	Minor boundary	adjustment between	n three Lots
		area of 161m²	
	= 4.1 percen	1	J
	Height in rela	tion to boundary in	fringement of
	a maximum	vertical height of	2.07m for a
(Table 1)	maximum leng	th of 7.8 m alon	g the Southern
	han day in a	22 Variable	\bigcirc_{i}
	boundary of	83 Kauri Point Roa	· C1 ·
		The state of the s	
	*** Providence to a Providence		

(Please provide a full description of your proposal. Please describe and quantify each infringement of the District Plan rules, e.g. build a new dwelling on a site less than 450 m², infringe the HIRB control from the western boundary.)

If necessary provide further details on an attached sheet or describe fully on the assessment of effects report.

1.5	Names and addresses of owners and occupiers of the property (if other than the applicant):			
	Owner(s): Chris Szard (DIRECTOR) ARMOUR BAY LID.			
	83 Kauri Point Rd Laingholm			
7	Occupier(s): Susan Jane Walker-Moffat and Intigz Siraz			
10	Swhers Kagalwala - 87 Kauri Point Rd, Laincholm			
2.0	Location Details			
2.1	Address of property: 83, 85 & 87 havi Point Rd Laigholm Legal description: Lots 355, 356, 357 DP: 17523 CT: 733/287, 860/179,			
2.2	Legal description: Lots 355, 356, 357 DP: 17523 CT: 733/287, 860/179,			
2.3	Type of Human Environment: Sush Living 798/71			
2.4	Type of Natural Environment: Ganeral and Protected			
2.5	Waitakere Ranges Heritage Area (tick if applicable)			
2.6	Building Consent Application number (if applicable):			
3.0	Additional Consents			
3.1	The following additional Resource Consents are / are not (delete one) required and have / have not (delete one) been applied for: (✓ box)			
	Water Permit Discharge Permit Subdivision Consent			
	Land Use Consent Coastal Permit WCC-SPW #			
	Building Consent ARC Consent RMA#			
	ABA:			
	Date of application: Council:			
4.0	Assessment of Effects			
to red releva size a	de an assessment of effects in accordance with the Fourth Schedule of the Act. (Describe the effect of the osal on the environment (including neighbouring properties) and measures incorporated into the proposed activity duce effects to an acceptable level). For guidance on possible effects that may apply to your proposal, see the ant District Plan Assessment Criteria for Resource Consents. Examples of adverse effects may include location, and design of buildings, visual impacts, shading, flooding, erosion, instability, changes to contours, removal or ation of landform and vegetation, traffic generation and parking impacts, noise, odour and contamination, hazardous ies.			
Applications in the Waitakere Ranges Heritage Area need to address the purpose and objectives of the Waitakere Ranges Heritage Area Act 2008.				
You may need to get specialist consultant advice, e.g. geotechnical, flooding engineer, traffic consultant.				
Note	that for complex applications, specialist reports will be required.			
5.0	Attachments			
Cons	h all the additional information required to be included with this application. (Refer to the Resource ent Application Check Sheet - Land Use and Subdivision, for a guide to the information to be submitted with application.) List attachments: Scheme Plan, AEE Report, C's Tenning Maps, Adjoining Owners Consent			
1100	many ways Adjoining owners consent			

6.0 Subdivision Application	6	.0	•	3u	bc	liv	isi	on	Αp	plica	tion
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- *As this is an application for subdivision consent, attach information that is sufficient to adequately define:
- (a) the position of all new boundaries; and
- (b) the areas of all new allotments; and
- (c) the locations and areas of new reserves to be created, including any esplanade reserves and esplanade strips; and
- (d) the locations and areas of any existing esplanade reserves, esplanade strips and access strips; and
- (e) the locations and areas of land below mean high water springs of the sea, or of any part of the bed of a river or lake, to be vested in the Crown or local authority under Section 237A of the Resource Management Act 1991; and
- (f) the locations and areas of land to be set aside as new roads.
- (g) Show existing and new easements.
- (h) If the subdivision is to be staged, define the stages.
- * Delete if this is not an application for a subdivision consent.
- † Delete if the subdivision involves a cross-lease, company lease or unit plan.

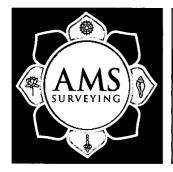
7.0 Authorisation

Note: The authorised agent must provide a written and signed authorisation from the applicant with the application.				
Signature of Applicant/Authorised Agent: X Sufferior				
Print name of Applicant/Authorised Agent: Affordable Mobile Surveyors Date: x 30/08/10				
If the named applicant is a company/trust please state your position/title and contact details:				
I have authority to bind the company: (Signature)				
(Please attach a copy of the Authorising Documents for company/trusts)				
Address for service/correspondence: Affordable Mobile Surveyors, Put Bag MBE N388, Phone Number: Business: 826 5668 Home: Mobile: Auckland 114				
Phone Number: Business: 826 568 Home: Mobile: Auckland 114				
Fax: 826 5662 Email: ams@landsurvey.co.n2				
8.0 Duration of Consent				
Under section 125 of the Resource Management Act 1991 a consent will lapse after 5 years unless given effect to. Note to give effect to means that the project has been established and any conditions are or have been satisfied.				
seek the following consent period for my proposal:				
Notes: 1 Please write in the number of years that you seek consent for.				
2 If this is left blank then the standard five year period will apply.				
If seeking a consent period greater than five years please attach an explanation to explain why a period greater than five years is required.				
You are not obliged to have a five year consent period, you can seek a shorter time if you wish.				

5

The Council may also use its discretion to impose a shorter period.

9.0	Additional Application Requirements (please ✓box)		/				
9.1	Is the site contaminated or have there been chemical sprays stored or used	Yes	V	No			
	on the site? (If yes, a contamination assessment may be required.)						
9.2	Is there hazardous substances on the site? (If yes, provide a Hazard Facilities Screening Procedure.)						
9.3	Has there been hazardous substances previously on the site? (If yes, provide a contamination assessment.)	Yes		No			
9.4	Is there a locked gate or security system restricting access by Council staff?						
9.5	Do you have a dog on the property that might worry the inspecting Council staff?	Yes		No			
9.6	The processing of your Resource Consent will require a visit to the subject site by our planning staff. Please indicate (✓ box) whether you agree to our staff visiting the property or not.	Yes		No			
9.7	The processing of your Resource Consent may require Council offices to affix a notice/sign on site on a temporary basis in line with Councils statutory obligations. Please indicate whether you agree to a sign being affixed to the site or not.	Yes		No			
	As land owner and with the consent of any occupiers, I agree to Council staff visiting the site(s), and if notice/sign which is the subject of this application, for the purpose of assessing this application.	necessary affi	ixing a				
	Land owner/s signature/s : X Sullaw						
	Note: If our planning staff are unable to carry out a site visit or affix a sign on the site then they will not be ab application.	le to process y	our				
10.0	Fees and Payment Details						
10.1	A minimum base and monitoring fee payment is required on lodgement of all applications. Refer to the Regulatory Fees & Charges Schedule. These fees are not refundable.	current					
10.2	Processing fees additional to the minimum base fee may be incurred if an application requires additional planning assessment, a hearing and/or any specialist inputs such as those related to drainage, infrastructure, landscape and visual amenity, traffic and parking matters and geotechnical issues. If the application is publicly notified and requires a hearing the minimum hearing fee is to be paid before the hearing.						
10.3	Such additional fees may be invoiced during or at the end of the application process, in accordance with Section 36 of the Resource Management Act 1991.						
10.4	All fees (other than the minimum fee) shall be paid in full without set-off or deduction of any kind within 14 days of the date of the invoice or prior to the issue of the Resource Consent, whichever is the sooner.						
10.5	The applicant shall further pay to the Waitakere City Council all costs and expenses (including costs on a solicitor/ client basis and debt collector's cost) incurred in the enforcing or attempting to enforce these terms and conditions or in seeking payment of all fees.						
10.6	Where you fail to make payment of any amount on the due date, Waitakere City Council may in addition to compensate it by making payment of interest as liquidated damages on the amount due from the due payment until the date of actual payment at a rate equal to the current overdraft interest rate Waitakere has with its principal registered bank.	e date for					
10.7	Applicants name and address for accounts: SCOH SZard C - 28 Rauhuja Crescent Titirangi U	vaitake	10 06				
	Business phone number: x 0276995768 Home phone number: x 817		<u> 3</u>	9			
	Mobile: Fax: Email: x Scott. is 2 and @		(822				
	GST number:	· U					
	Minimum fee \$ 695 and monitoring fee \$						
10.9	Declaration & Sulfand						
	Signed by /for and on behalf of applicant orint) Scott Iszar d						
Name: (p Position	Owner Date: *	30/08/10					
	ication will not be accepted by Council unless all the above required and appropriate information is pro						
	d checklist).	TIGEG (IIICIGGII	-9 uic				
Pleas	e contact the Call Centre 839-0400 with any queries regarding this form. • please allow adequate time for an initial review and site inspection (approx. 2 weeks) before you make anguiries concerning the progress of the progressing of this application.	e					
	 enquiries concerning the progress of the processing of this application. please note your application may be rejected by council (within 5 working days) under section 88 of the resource management act if the information provided is inadequate. 	ıe					



AFFORDABLE MOBILE SURVEYORS LIMITED

CONSULTING LAND SURVEYORS

www.landsurvey.co.nz

1ST FLOOR • 18 DELTA AVENUE • NEW LYNN • AUCKLAND • NEW ZEALAND PRIVATE BAG MBE N388 • AUCKLAND • NEW ZEALAND • PH 0800 888 267 PH 64 9 826 5668 • FAX 64 9 826 5662 • EMAIL ams@landsurvey.co.nz

Our Ref. 631/01

8 September 2010

The Manager – Regulatory Services Subdivision Consents Waitakere City Council 6 Henderson Valley Road WAITAKERE 0612

BY HAND

RESOURCE CONSENT APPLICATION FOR MINOR BOUNDARY ADJUSTMENT AT 85 KAURI POINT ROAD LAINGHOLM

This application is for resource consent pursuant to Section 104 of the Resource Management Act 1991 on behalf of our client Scott Iszard, for:

- a minor boundary adjustment between three lots;
- Height in Relation to Boundary infringement of a maximum vertical height of 2.07m for a maximum distance of 7.8m along the proposed southern boundary of 83 Kauri Point Road. The proposed boundary will improve the existing height relative to boundary situation for the concerned site.

1.0 INTRODUCTION

- 1.1 The boundary adjustment is between numbers 83, 85 and 87 Kauri Point Road. The subject land is located on the western side of Kauri Point Road, approximately 125m north of the Ewing Road intersection.
- The underlying land parcels are legally described as Lots 355, 356 and 357, DP 17523. The sections are currently comprised in Certificates of Title NA733/287 having 1328m², NA860/179 with 1277m² and NA798/71 containing 1348m², respectively.
- The concerned properties are all road frontage sites with generally trapezium shapes. The sites are bound on the southern and northern sides by similar bush living land and to the west by Plantation Reserve and The ARC land. The public road is situated to the east providing direct access to each existing site. Property numbers 83 and 87 are occupied by an existing dwelling each with sufficient parking spaces. The buildings are located towards the front of the site. Besides the existing houses, the remaining of each of the site is mainly covered in vegetation with some lawn and landscaped areas around the existing houses. The property number 85 is the middle property out of the concerned three and is vacant land with the front on third in lawn and the remaining area in vegetation.

LOT 1 + 63 LOT 2 + 31 LOT > - 974 Page 1 of:

- 1.4 The sites are large compared to the house areas and the land being affected by the boundary adjustment is very small comparatively, falling gradually from the public road to the west.
- 1.5 The properties are connected to all urban services and with existing reticulated sanitary sewer line running behind the existing houses across the sites. There is no reticulated stormwater facility for this area as in the case of most land in Bush Living areas. The sections are large and we believe the stormwater for both the existing dwellings are by simple ground soakage contained within the respective lots. A search was conducted of the Council property bag but no valid information was available for the existing stormwater.

2.0 ZONING

2.1 Under the Waitakere City 2003 Operative District Plan the subject land is zoned Bush Living Human Environment and General & Protected Natural Areas, and shown on planning map I8, a copy of which is enclosed with the site cross-marked for identification purposes. Approximately one quarter of the sections being the front parts on #83 and #85 are zoned Sensitive Ridge.

3.0 PROPOSAL

3.1 Our client, the Iszard's, wish to move the southern boundary of #83 to the south in the shape of a dog leg by a maximum offset distance of 2.17m, giving rise to an area adjustment of 63m². This boundary movement clears the #83 existing house encroachment over its southern boundary, in agreement with the occupation along the boundary. Similarly, the southern boundary of #85 is proposed to be moved to the south in a log leg shape by a maximum offset distance of 2.89m, creating an area adjustment of 94m². This boundary movement is in agreement with the position of the existing wooden fence occupation in the vicinity.

New individual certificates of title will be issued for the proposed lots 1, 2 & 3. The extra 63m² addition to #83 provides more privacy and reduces the Height in Relation to Boundary infringement along the southern boundary. The extra addition of 94m² to #85 will provide sufficient area for any future dwelling without necessarily the need to clear any vegetation and add more privacy to the section for bush living purposes. The section on #87 is large enough for the current bush living occupation and does not get adversely affected by the boundary adjustment as the proposed northern boundary is a fair distance away and generally no different to what they have been physically occupying for over 20 years due to the existing fence position. Overall the proposal is increasing clearance between the existing and possible future dwellings and providing more privacy thus adding visual amenity value to the properties.

The minor boundary adjustment is affecting 4.1% of the total site area of 3954m², being well below the 10% allowed.

- 3.2 Lot 1, the northernmost site with the existing house will have a lot area of 1390m². Lot 2, the middle section being currently vacant land will contain 1308m². Lot 3, the southernmost lot with the other existing dwelling will have an area of 1256m².
- 3.3 There is a new sanitary sewer easement being created over proposed lot 2 in favour of proposed lot 1 to cover the existing connection to the public line. All other services and drainage are contained within the respective lots being served. There are no new covenants being created and any relevant existing interests on the certificates of title will be brought down on the new titles.
- 3.4 The proposal will not disturb any vegetation or involve any physical works but is basically office documentation for granting required consent for new titles to issue with the new lot areas.

4.0 DISTRICT PLAN ASSESSMENT

- 4.1 All the three existing and the proposed lots are considerably large in size in terms of having any effect on the building coverage or impermeable surface requirements.
- 4.2 The proposed boundary movements still leave significant minimum distance clearance of the existing house on the affected proposed lot 3 as apparent from our plan, and increase the building clearance distance on proposed lot 1 and clear the existing building encroachment.
- 4.3 The proposal does not envisage any physical construction or development works on site and therefore will not disturb the ground or any vegetation.
- 4.4 The existing use of the concerned properties remains as is and the privacy amenity values of proposed lot 1 will be increased.
- 4.5 The privacy of proposed lot 3 is not compromised due to the existing position of the existing fence line which will remain in place as it will generally become the new boundary between lots 2/3.
- 4.6 The proposal will leave the concerned three properties consistent with the existing occupation of the neighbourhood and Bush Living Zone.
- 4.7 The proposal does not affect the ground or the vegetation and therefore will have no significant effect on the natural areas.
- 4.8 Most of the affected areas are vacant land mainly in bush and do not serve as any service area or access.

4.9 No physical work is proposed by the minor boundary adjustment and therefore it does not affect the part area falling under Sensitive Ridge of the Planning Map.

10.0 ASSESSMENT OF EFFECTS ON THE ENVIRONMENT

- 10.1 Given the assessment above under the subtitle District Plan, the effects of this activity on the environment are considered very minor as:
 - (a) the proposed Minor Boundary Adjustment complies with the relevant rules and controls specified in the District Plan;
 - (b) the proposal and consent are mainly for administrative and legal function only to enable transfer of two small areas of land between the neighbours and our client's property and is therefore almost neutral in terms of environmental effects;
 - (d) the proposal will have no significant long term adverse effect on any eco-systems, plants, animals or habitats;
 - (e) although there will be the Height in Relation to Boundary non-compliance, the proposal is actually improving the current recession plane non-compliance between property #83/85 and clearing the existing building encroachment;
 - (f) the proposal will leave the properties no worse off and consistent with the other neighbouring sites in the zone and the area.

11.0 CONCLUSION

- On behalf of our client, Scott Izard, owner of 85 Kauri Point Road, we seek consent from Council for:
 - the minor boundary adjustment between the three concerned lots.
- 11.2 In support of our application we enclose:
 - (a) full A2 size and A3 reduced scale coloured copies of our Existing Site Plan and Scheme Plans;
 - (b) copies of Certificates of Title for the three properties;
 - (c) copies of planning maps I8 with the site cross-marked for identification purposes;
 - (d) copies of the affected neighbour's consents for the proposed land transfer;

- (e) copy of our client's consent being the affected person for the HIRTB non-compliance;
- (f) Signed completed application form together with our client's cheque for \$695 being Council's required deposit fee.
- 11.3 We believe that we have provided all the necessary information to enable this application to be processed and consent granted. However, should you require any further information we would be only too pleased to assist. We look forward to your favorable consideration of this application.

Yours faithfully,

AFFORDABLE MOBILE SURVEYORS LTD

S Prakash

Director/Senior Surveyor

Encl.

Minor Boundary Adjustment between 83 and 85 Kauri Point Road, Laingholm

Agreement between Scott William Iszard and Christopher John Iszard (Armour Bay Ltd)

I, Scott William Iszard, owner of 85 Kauri Point Road Laingholm, agree to sell 63 square metres of this title to Armour Bay Ltd, being owners of 83 Kauri Point Rd, as defined in drawing SP00631/02 dated 26-08-2010 prepared by Affordable Mobile Surveyors Ltd.

Armour Bay Ltd agrees to pay all costs associated with the boundary changes, including all survey costs, legal costs and consent fees.

Scott William Iszard

DATE

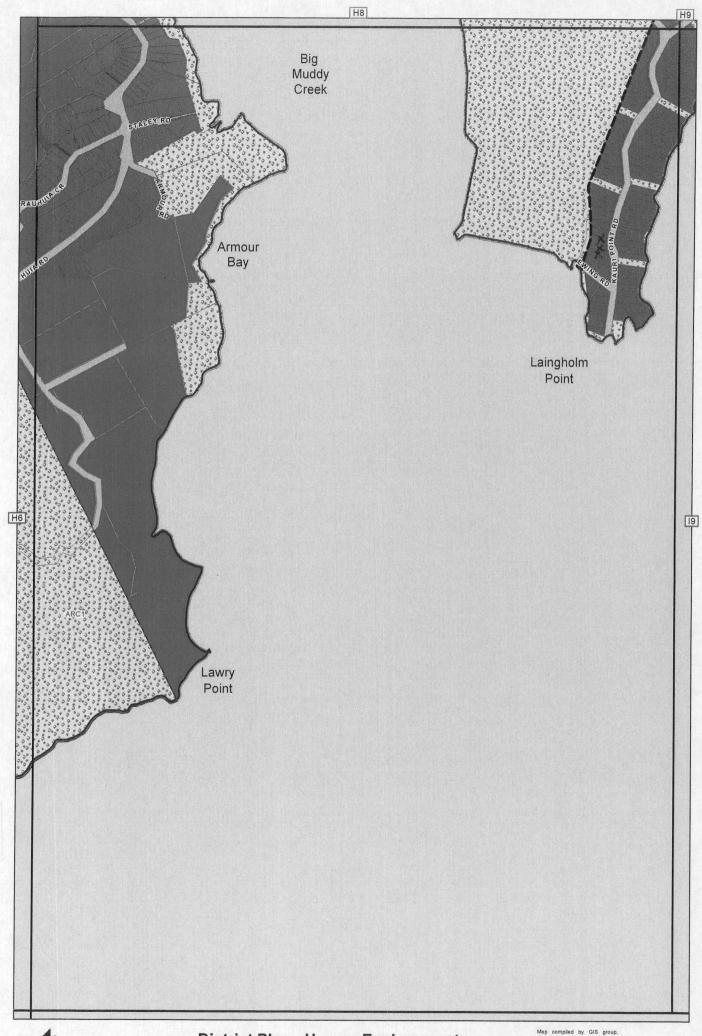
30/08/10

Christopher John Iszard
Director, Armour Bay Ltd

C. I must

DATE

30-8-10.





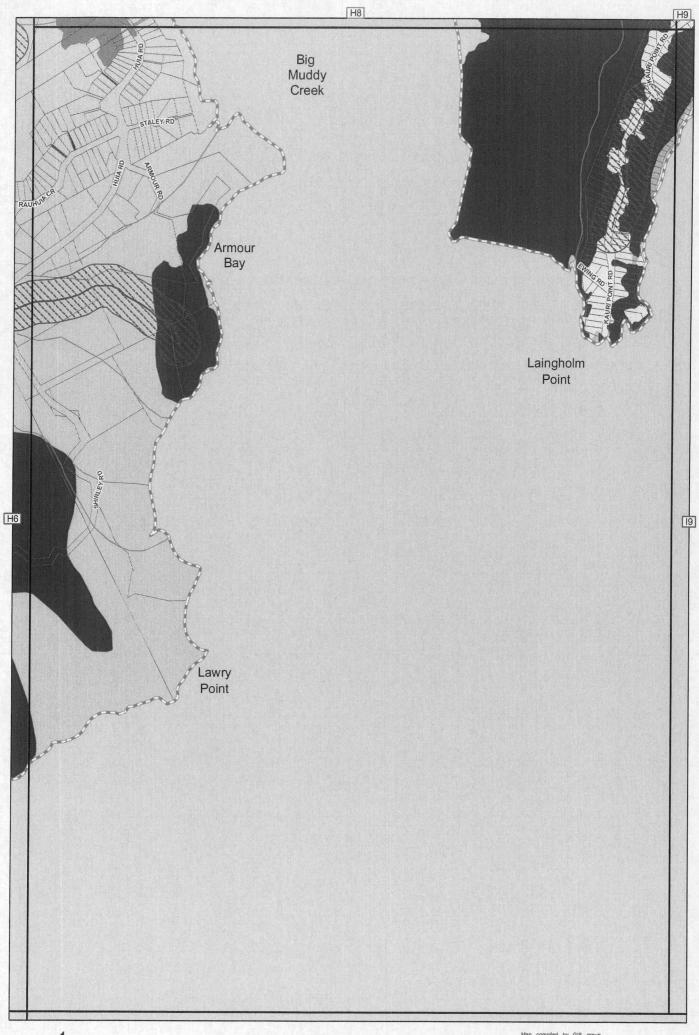
District Plan - Human Environments

1:8,000

O 100 200 300 400 500 Metres

Map compiled by GIS group, Waitakere City Council. Copyright Waitakere City Council.

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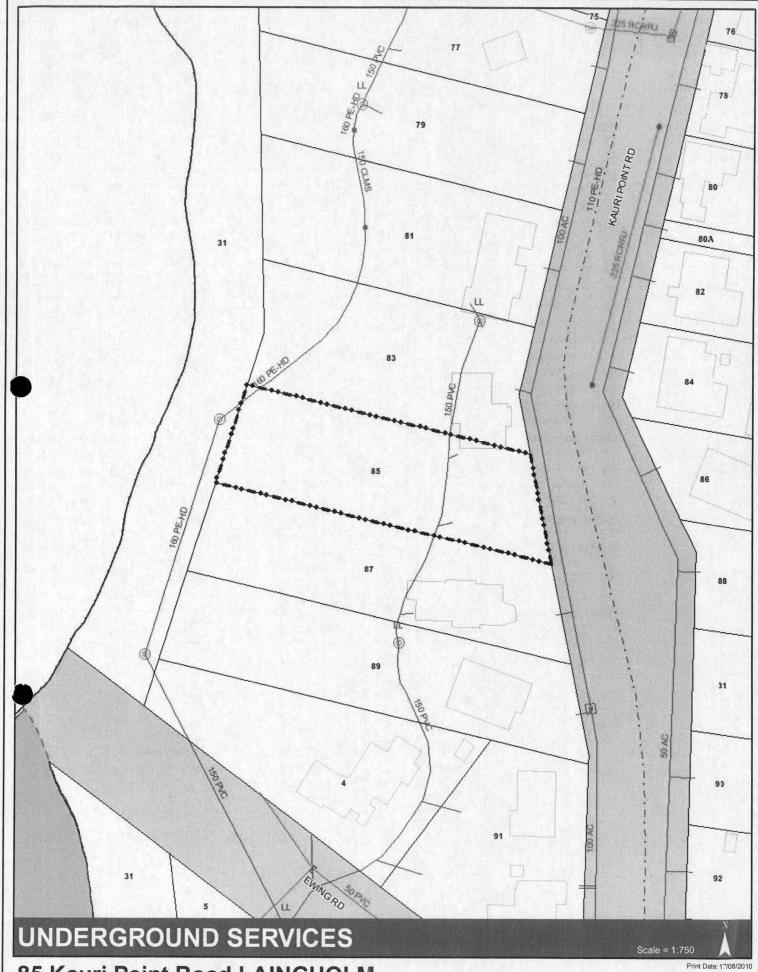


District Plan - Natural Areas

1:8,000 0 400 200 300 400 500 Metres

Map compiled by GIS group Waitakere City Council Copyright Waitakere City Council

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85 Kauri Point Road LAINGHOLM

LOT 356 DP 17523

Cadastral Information from Land Information New Zealand Digital Cadastral Database DCDB Crown Copyright Reserved.

Services shown on public amenity land are not public drains unless used as through drains. While Council endeavours to provide accurate spatial data no guarantee as to the completeness and accuracy of the data shown on this plan can be given. All information, including levels and locations, are not of survey grade accuracy and should be verified on site. For enquiries about the information shown please phone the call centre (09) 839 0400.



Te Taiao o Waitakere



COMPUTER FREEHOLD REGISTER **UNDER LAND TRANSFER ACT 1952**



Search Copy

Identifier

Land Registration District North Auckland

Date Issued

NA860/179

24 October 1946

Prior References

NA817/219

Estate

Fee Simple

Area

1277 square metres more or less

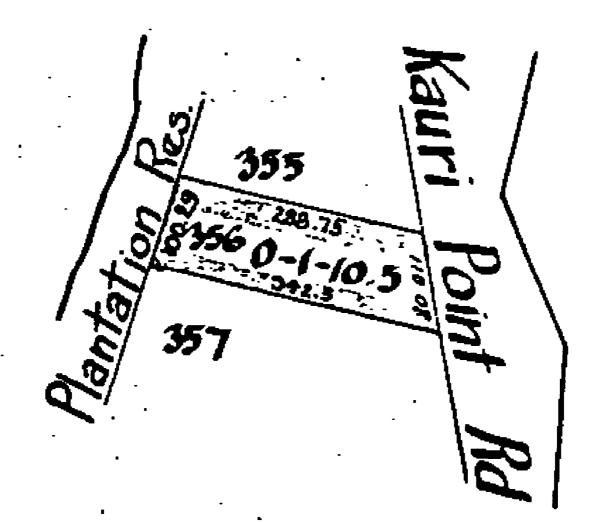
Legal Description Lot 356 Deposited Plan 17523

Proprietors

Scott William Iszard

Interests

6815847.2 Mortgage to ASB Bank Limited - 5.4.2006 at 9:00 am





COMPUTER FREEHOLD REGISTER UNDER LAND TRANSFER ACT 1952



Search Copy

Identifier

Land Registration District North Auckland

Date Issued

NA798/71

05 March 1943

Prior References

NA465/46

Estate

Fee Simple

Area

1348 square metres more or less

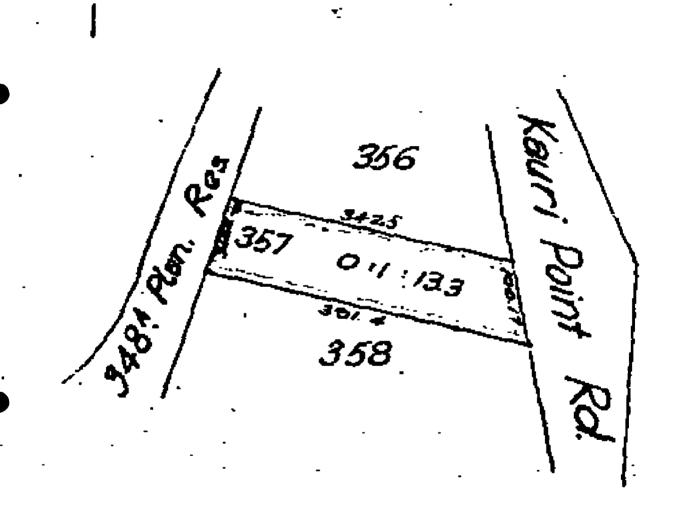
Legal Description Lot 357 Deposited Plan 17523

Proprietors

Susan Jane Walker-Moffat as to a 1/2 share Imtiaz Siraz Kagalwala as to a 1/2 share

Interests

Fencing Agreement in Transfer 355617 - 5.3.1943 6875781.3 Mortgage to (now) Westpac New Zealand Limited - 23.5.2006 at 9:00 am





COMPUTER FREEHOLD REGISTER UNDER LAND TRANSFER ACT 1952



Search Copy

Identifier

NA733/287

Land Registration District North Auckland

Date Issued

17 September 1940

Prior References

NA465/46

Estate

Fee Simple

Area

1328 square metres more or less

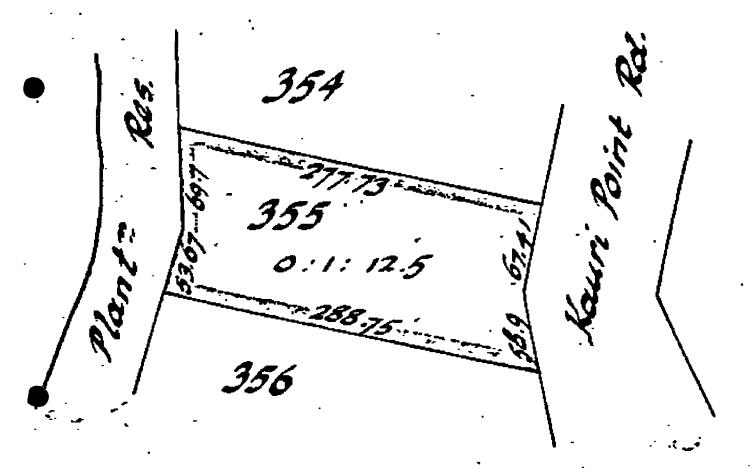
Legal Description Lot 355 Deposited Plan 17523

Proprietors

Armour Bay Limited

Interests

Fencing Agreement in Transfer 325989 - 17.9.1940 6815844.2 Mortgage to ASB Bank Limited - 5.4.2006 at 9:00 am



Site Visit Checklist of Potential Effects ____ Date_16/4)10 2010 - 1177 Planner A RMA No. KAURI BINT ROAD Site Address MIN. BOUNDARY ADJ. HIRB YARD Proposed Activity and Infringements NO Effect de minimis Comments/ Affected Parties/ Extent of Effect /minor/ more than minor/ **EFFECTS ON WATER QUALITY AND QUANTITY** CHECK ORGANONS Clarity, quantity, flow, natural character. flooding potential, contaminant runoff. soil/sediment runoff/damage to riparian margins, erosion, aquatic ecosystems and habitats, alteration of natural water levels, health and any other relevant matters. **EFFECTS ON NATIVE VEGETATION AND FAUNA HABITAT** Root coverage and disturbance, stock damage, undergrowth regeneration, edge effect- exposure to wind, light, weeds, pests, bush and habitat fragmentation, loss of extent and range of linkages between fauna habitats, loss of bio diversity, quality and resilience and healthiness of the ecosystem, variety and range of species, Green Network- resilience, bio diversity and integrity, cumulative effects of additional clearance, significant/ outstanding vegetation /specimen and any other relevant matters. **EFFECTS ON SOIL AND LANDFORM** Special soils, soil reduction in life supporting capacity, degradation of soil structure Leachates, contamination by sprays/fertilisers/, health of soil compaction, erosion, slippage, natural hazards, subsidence stability -on site and adjoining sites, flooding, landform and any other relevant matters

soil and sediment runoff

EFFECTS ON AIR

Effect	de minimis /minor/ more than minor/	Comments/ Affected Parties/ Extent of Effect
Ambient quality- local and global, spray drift and any other relevant matters, dust		
EFFECTS ON ECOSYSTEM STABILITY		
Variety and Extent of Species, quality of air, soils and water, isolation/ecological linkages, edge effect, cumulative effects and any other relevant matters.		
EFFECTS ON NATURAL CHARACTER OF	COAST AND M	ARGINS OF LAKES, RIVERS AND WETLANDS
Form, structural integrity, quality and quantity - water and vegetative cover, degradation of natural character, natural actions, natural processes altered, modification/ alteration of interfaces between land and water and any other relevant matters.		
EFFECTS ON AMENITY VALUES, NEIGHBOURHOOD CHARACTER	HEALTH AND	SAFETY- LANDSCAPES, LOCAL AREAS AND
overshadowing, loss of daylight and sunlight, scale, form, height, bulk, physical dominance, privacy		
visual amenity, streetscape, sense of place, neighbourhood character, amenity values, views, on site amenity, adequate open space		·
 landscape modification, encroachment above ridgelines, landscape values, views 	ř	
connectivity, accessibility, surveillance, safety, public access		
Noise, odour, dust, vibration, radio frequency, electromagnetic radiation, lighting, glare-cumulative lighting effects, hazardous materials, natural hazards, air base operations		
• Infrastructure capacity & availability		
Traffic generation, on-street parking, driver safety, pedestrian safety, roading capacity and roading network, traffic noise, vehicle movements, access and driveway manoeuvring, driveway width & gradient		
Any other relevant matters.		



General Noise Rule: - Major Road

Designations/Scheduled Site

Resource Consent Application Checklist Protected Natural Area



RMA No: 2010-1174 Date: 15/9/10	Planner: A HORTON
2010 - 1177	
Location	
Street Address: 83 - 87 KAURI FINT RAD	Site Area: 13 28 2 127 ~2 1848 2
Human Environment: ないい H	Map Reference
Other Natural Areas: GENGRA	Site File checked: Yes No
General provisions	
Hazardous Facility /Contaminated Site	Landscape Elements: SERF / SENSITIVE RIDGE PERFICUND
Natural Hazards: CTAR SCAIS	Heritage Item

NO PHYSICAL WORKS

Road Hierarchy Loca

Rule No.	Provision	OK/ Permitted	Not OK	Comments/Activity	N/A
1	Located within other Natural Areas	/			
2	Vegetation clearance	/			
3	Earthworks				
	Check area, volume, cut, fill and slope of earthworks in context with site and Natural Area				

Rule No.	Provision	OK/ Permitted	Not OK	Comments/Activity	N/A
	Check retaining structure (height/surcharge loading etc)				
	Check erosion and sediment control measures	\ \ \			
	Do you need to refer the application to an earthworks engineer?				
4	Impermeable surfaces				
5	Stock	\			
6	Establishment of vegetation				
		V			



District Plan Checklist Bush Living Environment



Applic. No.	508 2010 - 1174 LUC 2010 - 1177	•	Date:	15/9/2010
Planner:	A HORTON		Proposal:	MINOR BOUNDARY ADUSTMEN
Street Address:	83-87 KAURI POIN	rt ROAD	Site Area:	1328 m / 1277 / 1348 m
Map Reference:	18		File checked:	Yes No
Related Project	Information Memo.?	PIM		
Related Land Us	se Consent?	LUC-		Gtd Iss'd
S.357 Objection	?	Yes / No		
Plans Cross Cho	eck?	Yes / No		
Conditions relevents Stage?	ant to Building Consent	Yes / No		
Related Subdivi		SUB-20	10 1174	Gtd Iss'd
S.224 (c) issued	?		·	
S.221 Consent N	lotice conditions?		_	
Site within boun Ranges Heritage	daries of the Waitakere Area?	Yes / No		

Sustai	nable Future (Policy part 2):	Refer Policy table 2.1 (a)
City's	Environment (Policy part 3):	
-	Native Vegetation (Policy Map 3.5 (a) / DP Map Appendix IX)	\ <u>\</u>
-	Native Fauna Habitat (Policy Map 3.5 (b))	YES
-	Outstanding (Natural Character) Coastal Area (Policy Map 3.5 (c))	¥S
-	Outstanding Natural Features (Policy Map 3.5 (d) and Appendix H)	NO
-	Landscapes (Policy Map 3.6 (a))	MANUKAU COASTAL
-	Outstanding Landscapes (Policy Map 3.6(b) / DP Map Appendix X)	~
-	Views (Policy Map 3.6(e) / Appendix K)	
-	Local Character Areas (Policy Map 3.7(a))	BUSH LV
Tanga	ta Whenua (Policy part 4):	
-	Te Kawerau a Maki Heritage Areas (Policy Map 4.1) Heritage area?	Yee / No
	Ngati Whatua Heritage Areas (Policy Map 4.2) lwi Heritage area?	Yes No

Maintenance and Condition of Land and Buildings:	Nothing apparent
General Noise Standards:	
- Construction, Maintenance and Demolition Noise	Refer City Wide General Noise Standards rule 1.1
- High Noise Routes	Yes / No
- Future High Noise Routes	N/A
- Surface of Rivers and Lakes	N/A
- Helicopter Landing Areas	N/A
- Sale of Liquor	N/A
Natural Hazards: - Building on land which is known by the Council to be or likely to be subject to erosion, slope instability, subsidence or inundation (other than inundation by the sea).	Yes None Known
 Earthworks or clearance of vegetation, where the Council has knowledge that the land is or is likely to be subject to 	Nothing apparent

any natural Hazard for which the Council has primary responsibility.	
Designations:	
- Appendix reference	N/A
Hazardous Facilities & Contaminated Sites:	Nothing apparent
Heritage:	
- Heritage Appendix reference	N/A
Natural Area:	GENERAL (PROTECTED
Landscape Element:	N/A HEACANDO
(Sensitive Ridge/Headland Scarp/Cliff etc.)	SERFISENSITIVE RIDGE 65 m
Human Environment:	BUSH LV
Relevant Plan Change:	Yes /No)
Map Appendices:	
- Roading Heirarchy (DP Map Appendix I)	LOCAL NA NO
- Titirangi – Laingholm Subdivision Area? (DP Map	NA NO
Appendix XI)	
Vehicle Crossing/Street Damage Deposit?	Yes / (No)
Development Contribution Required?	Yes (No)

Rule No.	Provision	OK/ Permitted	Not OK	Comments/Activity	N/A
2	Building Location/ Natural landscape elements	/		SCARA /SENSITIVE RIDGE NO DEV HEADLAND	
3	Residential activities/density	1			
4	Building height (8m)				
	Elevation (10m)				
5	Height in relation to Boundaries	1,			
	North (2.5m + 55 ⁰)				
	South (2.5m + 35 ⁰)		/	2.51 MAX H 7 KM L DA	
	East (2.5m + 45 ⁰)				
	West (2.5m + 45°)				
6	Yards (3m)	1		NOT AN ALTRATION OR ERECTION	
7	Building Coverage	1		GISSIO	
8	Non residential activities (NRA)	/			
9	Traffic Generation (NRA)				
10	Car parking & Driveways	1			
11	Noise (NRA)				
12	Air Discharges, Odour, Dust, Glare & Vibration				

Continued.....

Rule	Provision	OK/	Not	Comments/Activity	N/A
No.		Permitted	OK		
13	Signs				
14	Relocated Buildings	1			
15	Infrastructure	\			

NB: Attach any relevant height or HIRB calcs

- 1. Height in Relation to Boundary Calculations
 - Northern 2.5m + 55° or 2.5 + (1.428 x D)
 - Western 2.5m + 45° or 2.5 X D
 - Eastern 2.5m + 45° or 2.5 + D
 - Southern 2.5m + 35° or 2.5 + (0.7 X D)
- 2. Height Calculations Average Height Method

DA ACTIVITY - RULE S.Z HEIGHTIN RB

BCI-93 Version 1.0 Page 3 of 3 February 2009



District Plan Checklist General Natural Area



Applic. No.	SUB 2010 - 1174 LUC 2010 - 177	Date:	15/9/2010
Planner:	A HORTON	Proposal:	MINOR BOUNDARY AD)
Street Address:	83-87 KAURI POINT RD	Site Area:	1328 1277 1348
Map Reference:	18	File checked:	Yes / No

NO PHYSICAL WORKS

Rule No.	Provision	OK/ Permitted	Not OK	Comments/Activity	N/A
1	Located within other Natural Areas				
2	Vegetation clearance	V			
3	Earthworks				
	Check area, volume, cut, fill and slope of earthworks in context with site and Natural Area				
	Check retaining structure (height/surcharge loading etc)				

Rule No.	Provision	OK/ Permitted	Not OK	Comments/Activity	N/A
	Check erosion and sediment control measures				
4	Impermeable surfaces		-		
7	impermeable surfaces	/			
		·			
5	Establishment of vegetation				
		V			

Subdivision Checklist

General:	121						
Application no:	2010-1174	Street Address:	83-87 KAURI PT RO				
Planner:	A HORTON	Proposal:	MINOR BOUNDARY AD)				
Date:	15/9/10	Site Area: 13262/12772/13					
Map Reference:		File Checked:					
T 1 1	<u></u>		<u> </u>				
Human Environment:	BUSH	Designations:					
Natural Area:	GENERAL PROT	Landscape Element:	SCARA/SENSITIVE HEADLAJD				
Site in Waitakere Ranges Heritage Area:	 ₩3	Heritage:	-				
Roading Hierarchy:	LOLAZ	High Noise Route:	_				
Natural Hazards:	STAB SEN	Potential Contamination:	-				
Related Land Use Consent	2010-1 1 ⁷⁷ H1RB	Related Building Consent					
	<u> </u>						
Site min 1000m² if to Network:	50% or more in Green	NJa					
Site in Titirangi/Lair	ngholm Subdivision Area	NO					
Esplanade Reserve wide (mean annual	required (for rivers > 3m flood level))	NA					
Flood Plain/Overlar required?:	nd Flow – min FFL	NA					
Titles (refer also to	o Guidance Note):						
Any Relevant Ease	ments?	YES- DRAIN	ACTO				
Any relevant Conse	ent Notices?	NO					
Building Line Restri	ction?	NO					
Any other restriction		FENCING					
Access and Drive							
Legal Width of Drive	eway:						
Carriageway:							
Service Strip:							
Clear Height (buildi eaves)	ngs and overhanging						
Obstructions to wid	th (i.e. retaining walls)						
Passing Bays required?							
For JOAL - application to LINZ required?							
Overhanging Powe	r or Telephone Lines?'	1					
Has Net Site Area b	peen calculated correctly?						
Second Vehicle Cro	ossing						
Plans							
Easement tables fo	r future easements	X62					
Drainage shown (ch	neck overhanging trees)						
01 1	lovel offertion toward						

Changes in ground level – affecting trees?

Living Environment Rules Checklist

Rule	Proposed Lots	1	2	3	4
2	Density 450m² or savings clause or LD, D				
3	Bld Location				
4	Blg Height 8m or D				
5	HIRB N 55° or D				
	E 45° or D				
	S 35° or D				
	W 45° or D				
	Hab rooms 1.2 from bdy or D				
6	Ft Yard 3m or LD				
7	Bldg Coverage 35% or D (Check decks)				
8	Privacy/Amenity - D				
9	Outdoor Space - LD				
	- 25m² per Bedrm				
	- Northerly aspect				
	- Min 3m				-
	- 6m circle				
	- < 1 in 5 over 75%				
	- Accessible from main living room				
12	Parking - 2/dwelling - LD				
	- one suitable carport				
	- Dimensions				
	- Slope < 1 in 16				
	- On-site turning				
	Shared Driveway – C or LD				
16	Relocated dwelling - LD				

Natural Area

2	Vegetation clearance C or LD		
3	Earthworks LD or D - volume - plan area - cut or fill - <1m from bdy		
4	Impermeable surfaces	-	

General

Shape Factor		

SUB RULE 2.3 - GENERAL

LO FOR MINOR B ADJUSTMENT

ALL IN BUSH LV ENV

SITE CONNECTION NOT AFFECTED.

Proposal and Site Description:

The application for minor boundary adjustment between three properties at No 83 (Lot 1), 85 (Lot 2) and 87 (Lot 3) Kauri Road.

With the adjustment No 83 (Lot 1) and No 85 (Lot 2) increase by 63 m² and 31 m² respectively. No 87 (Lot 3) will be reduced by 92 m².

Both the property No 83 and No 87 are occupied by an existing dwelling each. Property No 85 is a vacant lot.

All the three properties have existing wastewater connections.

Review/Audit of Report submitted as part of the Application

Assessment was based on the information provided by the applicant at the time of lodgement.

Main Issues/Discussion

The proposed boundary adjustment is minor and has no effect on public drainage networks. Creation of a sewage easement is proposed over No 85 (Lot 2) in favour of No 83 (Lot 1) to protect the existing private drainage.

Conclusion and Recommendation

I can support the proposal with no condition.

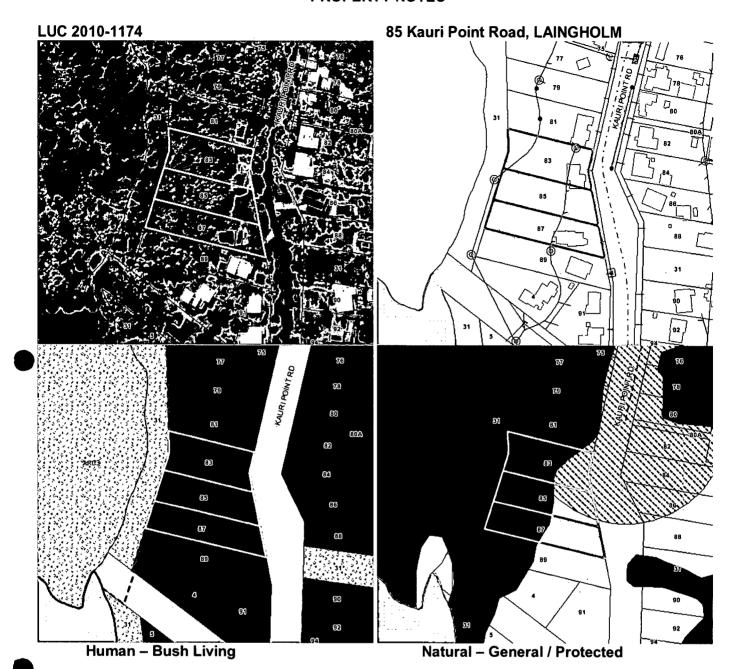
Distribution List

DATE RECEIVED: 1419 / 2010	Allocated to: Tony on 14/00/10
ADDRESS: 85 Kauvi Point Rd.	Allocated by: Steve.
RMA: SMB 2010 - 1174 SUMMARY OF INFRINGEMENTS:	T/L Comments: This cancert is also for an internal height to boundary. I have advised admin to create a und number and we will process as a combo.

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✓ If Req	Notes
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HUMAN ENVIRONMENT: BUSH H'VI'M NATURAL ENVIRONMENT: le cure val

PROPERTY NOTES



NO HAZARDS

85 Kauri Point Road, LAINGHOLM Type: Standard Property

Ward: WAITAK - Waitakere

LOT 356 DP 17523 Land Area: 0.1277 HA

Condition(s):

WRHA - Waitakere Ranges Heritage Area

SS - Stability Sensitive

SCT - TITIRANGI

Title: CT-860/179 Parcel(s):

LOT 356 DP 17523

REPORT PEER REVIEW CHECKLIST

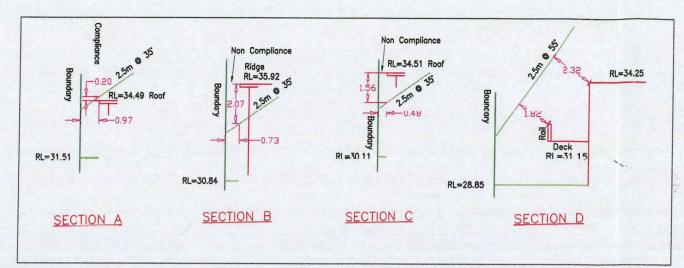
Planners, have you completed all tasks? Is your file complete?

Please check that you have completed all tasks and your application file contains all of the following before handing to the Team Leader.

2010-1174/1177	85 KAURI POINT ROAD
Consent No.	Site Address

Information	Planner's Check (Tick or give reason for omission)	Team Leader's Check
Application Plans, AEE and further information provided		
District Plan Checklists		
Site Visit Checklists		
Site Photos on file	_	
All correspondence on file.		
Affected Parties Check (full and correct personal details), including dates checked		
Specialist Reports on file and saved in pathway.		
Approved Plans – Stamped (but not yet signed)	✓	
Development Contributions Estimate	•	·
S.37 applied (if relevant)		
Additional Monitoring fee calculated (if relevant)		
Pathway – All Development Control Categories have been entered.	✓	
Pathway workflow complete	✓	
Time recording up to date	V	





PLANS AND SPECIFICATIONS

APPROVED

SUBJECT TO CONDITIONS ENDORSED

ON RMA 2010-1 178

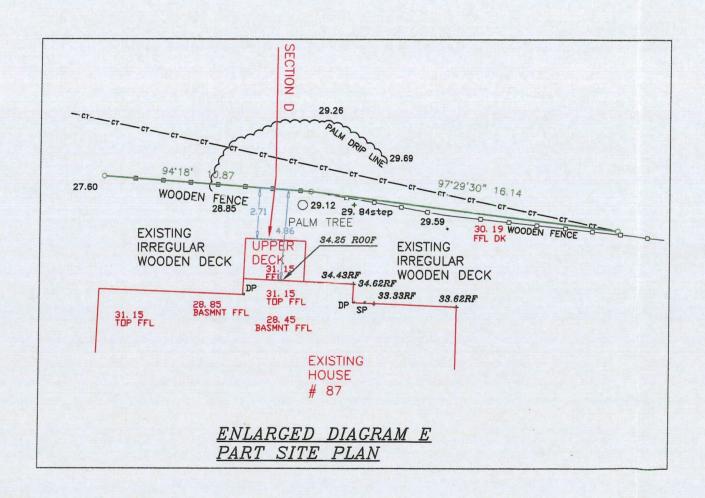
SIGNED: DATE 4 10 10

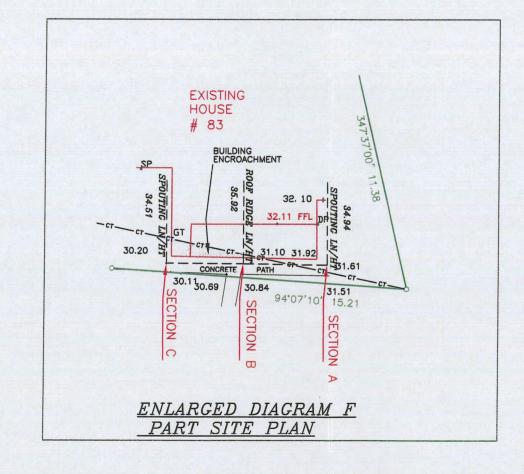
AUTHORISED OFFICER

l, registered owner and occupier of Lot 356 DP 17523 herby approve of the proposal shown hereon

Scott William Iszard

Date 3908/10







AFFORDABLE MOBILE SURVEYORS LTD
CONSULTING LAND SURVEYORS
1st Floor, 18 Delta Avenue
New Lynn. Auckland
Private Bag MBE N388, Auckland.
Ph 09 826 5668 Fax 09 826 5662
Email ams@landsurvey.co.nz

HEIGHT RELATIVE TO BOUNDARY

SCHEME PLAN

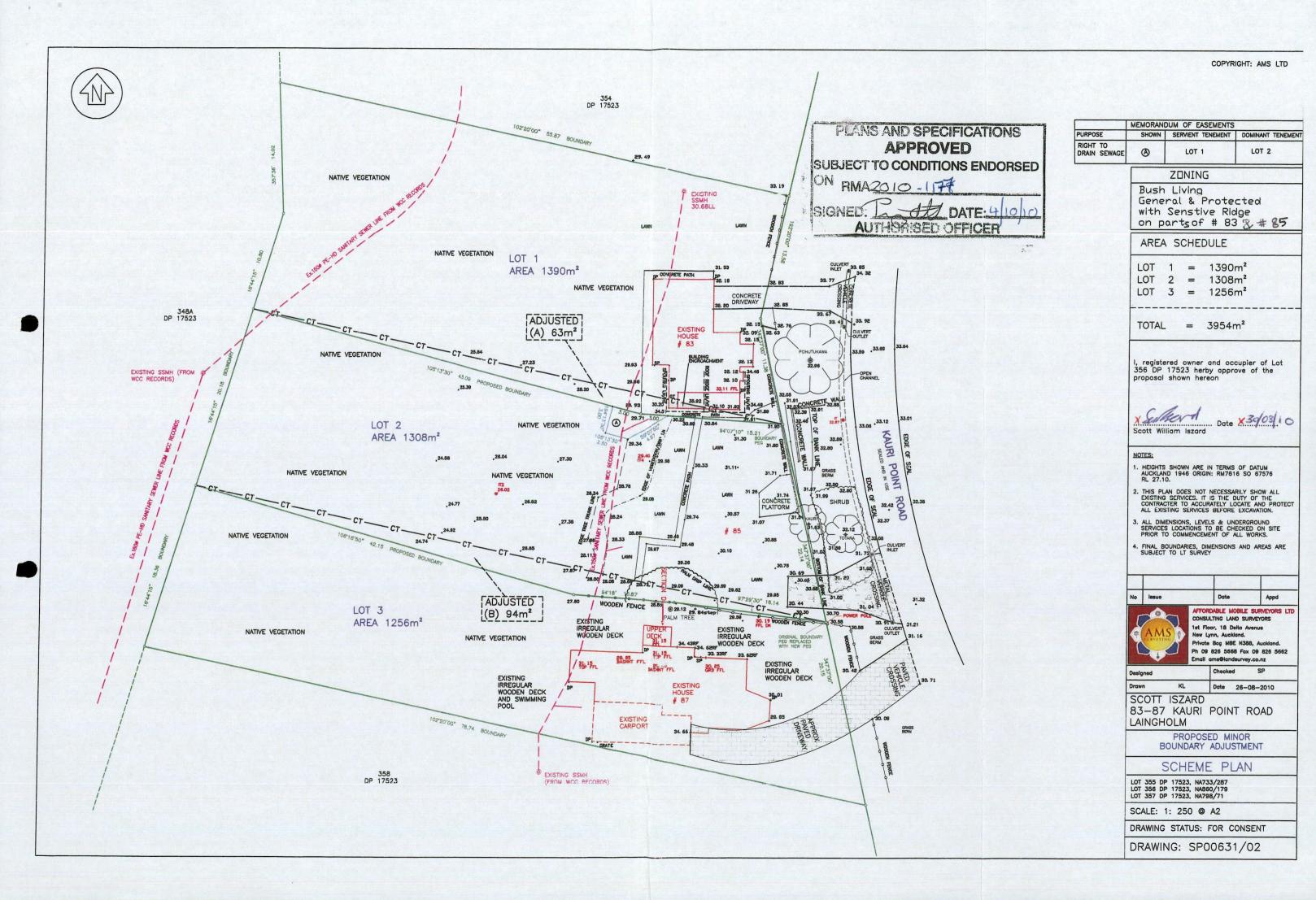
SCOTT ISZARD 83-87 KAURI POINT ROAD LAINGHOLM

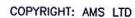
Designed
Drawn KL
Checked SP
Date 26-AUG-2010

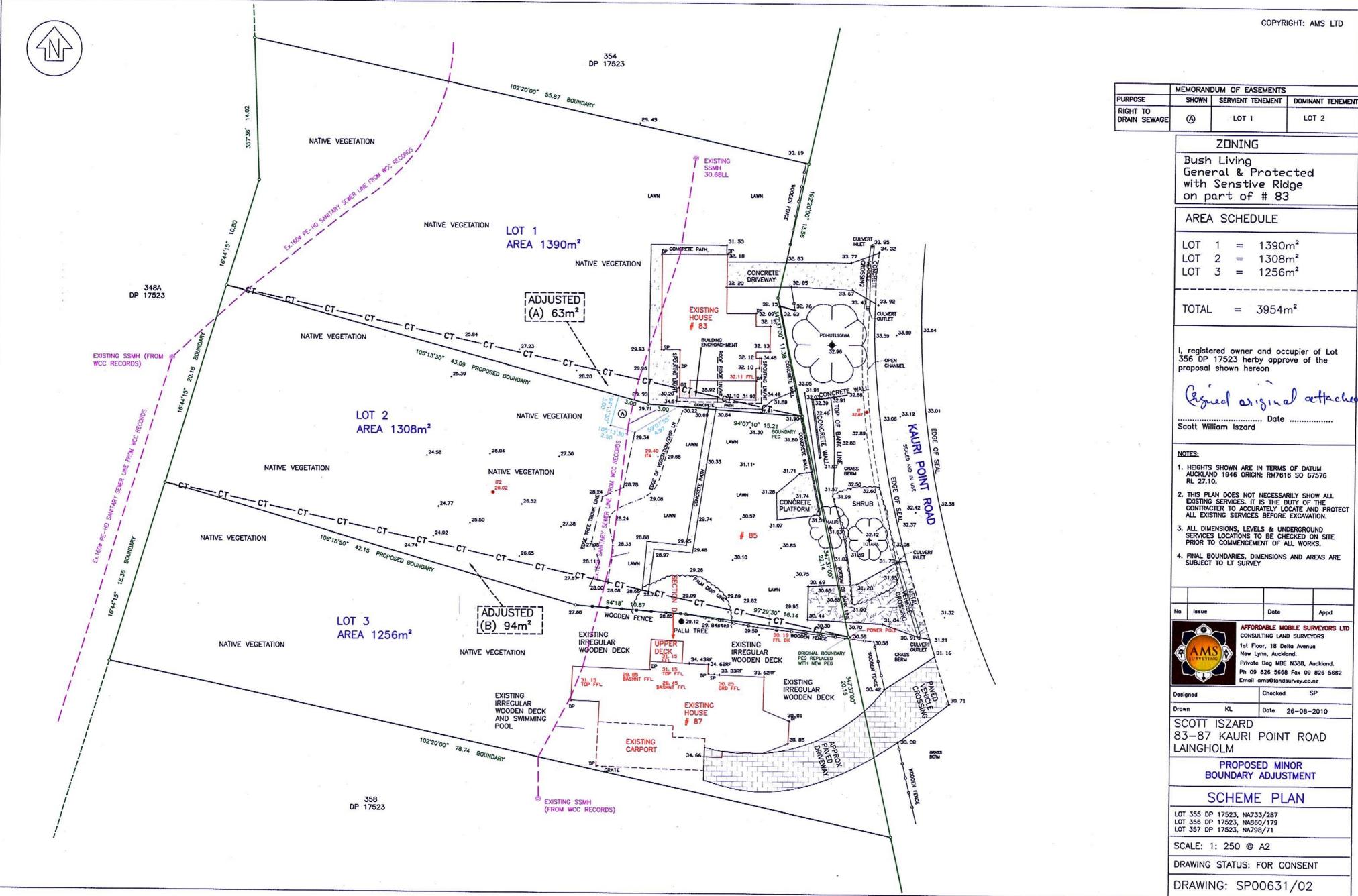
SCALE: 1: 200 @ A3

DRAWING STATUS: FOR CONSENT

DRAWING: SP00631/02A









AFFORDABLE MOBILE SURVEYORS LIMITED

CONSULTING LAND SURVEYORS

www.landsurvey.co.nz

1ST FLOOR • 18 DELTA AVENUE • NEW LYNN • AUCKLAND • NEW ZEALAND PRIVATE BAG MBE N388 • AUCKLAND • NEW ZEALAND • PH 0800 888 267 PH 64 9 826 5668 • FAX 64 9 826 5662 • EMAIL ams@landsurvey.co.nz

File: 00631/02

28 October 2010

Sent to EW 16/11/10

The Manager – Subdivision Consents Waitakere City Council 6 Henderson Valley Road HENDERSON

BY HAND

<u>S223 APPLICATION – SUB 2010-1174 MINOR BOUNDARY ADJUSTMENT AT 83-87 KAURI POINT ROAD LAINGHOLM (LT 436878)</u>

This application is for issue of certificate pursuant to Section 223 (and 224c of the Resource Management Act 1991 as no conditions are imposed).

Waitakere City Council granted subdivision consent for the development on 4 October 2010 as attached.

The Land Transfer Plan 4436878 (copy enclosed) is in accordance with the approved subdivision consent.

S223 Conditions

- (A) The survey plan is in accordance with our plans titled SP00631/02 dated 26-08-10;
- (B) The required wastewater easement is provided in a Memorandum of Easement table and included in the s223 as being "granted or reserved".

Enclosed is our client's payment of \$487 being Council's fee for this application.

The LT plan 436878 for the development is available on Landonline for digital signing.

Please arrange for the digital execution of the application pursuant to \$223 and 224c RMA 1991.

Yours faithfully,

AFFORDABLE MOBILE SURVEYORS LIMITED

S Prakash

Director/Senior Surveyor

Encl.





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Title Plan - LT 436878

Survey Number

LT 436878

Surveyor Reference

AMS 631-83-87 KAURI POINT RD

Surveyor

Matthew Keith Adams

Survey Firm

Affordable Mobile Surveyors Limited (Auckland)

Surveyor Declaration

Survey Details

Dataset Description LOTS 1-3 BEING A SUBDIVISION OF LOTS 355-357 DP 17523

Status

Land District

North Auckland

Initiated

Survey Class

Class A Cadastral Survey

Submitted Date

Survey Approval Date

Deposit Date

Territorial Authorities

Waitakere City

Comprised In

CT NA798/71

CT NA860/179

CT NA733/287

Created Parcels

Parcels

Total Area

Lot 1 Deposited Plan 436878

Lot 2 Deposited Plan 436878

Lot 3 Deposited Plan 436878

Area A Deposited Plan 436878

Parcel Intent

Fee Simple Title

Fee Simple Title

Fee Simple Title

Easement

Arca

CT Reference 0.1390 Ha

536963

0.1308 Ha 536964

0.1256 Ha 536965

0.3954 Ha

Generated on 18/10/2010 4:54pm

PLAN NUMBER DP 436878

MEMORANDUM OF EASEMENT

PURPOSE	SHOWN	SERVIENT TENEMENT	DOMINANT TENEMENT
RIGHT TO DRAIN	AREA 'A'	LOT 2 DP 436878	LOT 1 DP 436878

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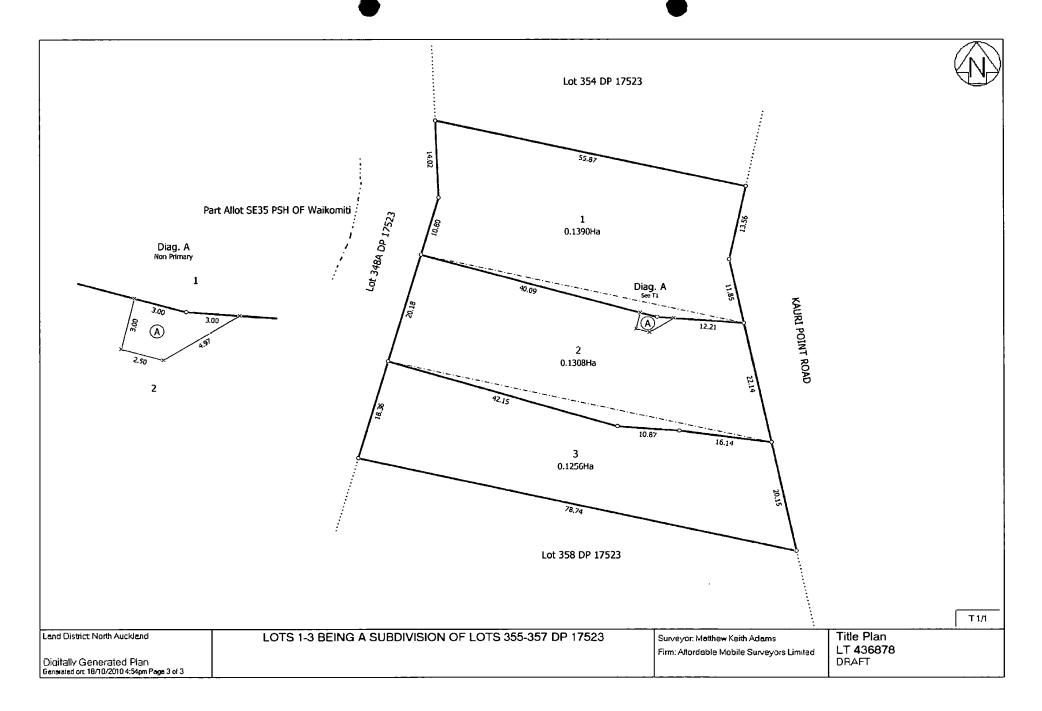
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CITY OF WAITAKERE DISTRICT PLAN

REPORT FOR LIMITED DISCRETIONARY ACTIVITY APPLICATION SECTIONS 95A-95F, 104 & 104C, ASSESSMENT AND DETERMINATION IN ACCORDANCE WITH THE RESOURCE MANAGEMENT ACT 1991

1.0 SUMMARY OF PROPOSAL

A proposed subdivision (boundary adjustment) of less than 10% of 3 lots. An area of 161m² (4.7%) is being adjusted.

2.0 APPLICATION DETAILS

Reporting Officer: Anthony Horton

Site Address: 83 Kauri Point Road

85 Kauri Point Road 87 Kauri Point Road

Applicant: Scott William Iszard

Date Received: 14 September 2010

Resource Consent No: SUB 2010 - 1174

Associated Land Use Consent No: LUC 2010 -1177

Legal Description: Lct 355 DP 17523 CT 733/287

Lot 356 DP 17523 CT 860/179 Lot 357 DP 17523 CT 798/71

Address for Service: Affordable Mobile Surveyors Ltd

1st Floor

18 Delta Avenue

New Lynn Auckland

c/- S Prakash

Site Area: Lot 1 (83 Kauri Point Road) – 1328m²

Lot 2 (85 Kauri Point Road) – 1277m² Lot 3 (87 Kauri Point Road) – 1348m²

District Plan:

Human Environment: Bush Living

Natural Area: General Natural Area Protected Natural Area

Landscape Elements: Sensitive Ridge Buffer – 65m (83 and 85 Kauri Point Road)

Outstanding (Natural Character) Coastal Area (Policy Map

3.5c)

Local

Outstanding Fauna - Native Fauna Habitat (Policy Map 3.5 b)

Waitakere Range Heritage Area

Hazards:

Stability Sensitive

Roading Hierarchy:

Heritage:

None Known

Proposed Plan Changes:

No

Further Information Requested

No

Site Visit:

16 September 2010

Section 37 Applied:

No

Any Affected Persons:

No

Approval Given:

N/A

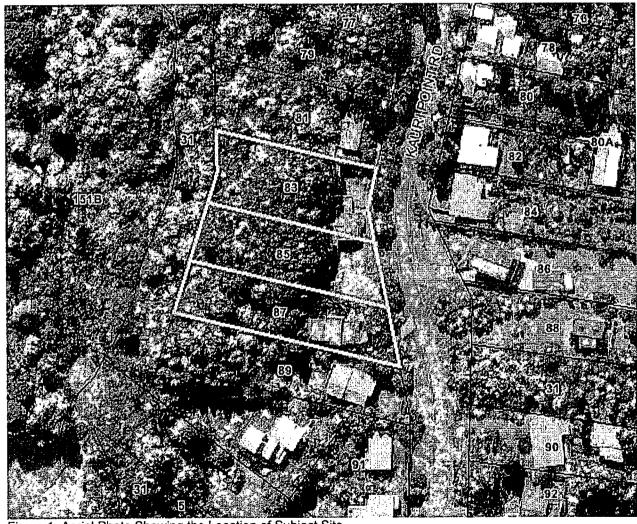


Figure 1. Aerial Photo Showing the Location of Subject Site

- Documents considered for this report include the application documentation and the site visit 2.1 checklist.
- REASON FOR APPLICATION- RELEVANT DISTRICT PLAN RULES 3.0 **Extent of Infringement and Type of Activity Proposed**

3.1 Operative District Plan

Rule 2.3(a) (i) - General

<u>Limited Discretionary Activity</u> for a boundary adjustment involves an adjustment which will change the site area of the three Lots by no more the 10%, all lots are located within the same Human environment and existing infrastructure connections will not be effected.

In this case, Lot 1 will be increased by 4.75%, Lot 2 will be increased by 2.42% and Lot 3 will be reduced by 6.9%

The application is considered to be a Limited Discretionary activity.

4.0 SITE AND PROPOSAL

4.1 Site Description

Lots 1, 2 and 3 all comprise of rectangular shaped allotments with site areas of 1328m², 1277m² and 1348m². Lot 1 and Lot 3 contain existing large dwellings to the front portion of the site. Lot 2 does not contain any dwellings, but is characterised by well maintain lawn and footpath.

The rear of all sites is characterised by well established native bush which extends up to and beyond the rear boundary. The topography drops steeply from the road to the rear of the site, which adjoins Taumatarea Reserve.

4.1A Heritage Features

The relevant Waitakere Range Heritage Area Act heritage features within or adjoining the site are identified as: 7(2)(a), 7(2)(b), 7(2)(e), 7(2)(f), 7(2)(g), 7(2)(i), 7(2)(l), 7(2)(m).

4.2 Proposal

The applicant seeks consent for a minor boundary adjustment to change the location of the boundary line so that it matches the existing fence line present on the Lots.

Lot	Percentage/Change	/Actual/Change_
Lot 1	+ 4.75 %	+ 63m ²
Lot 2	+ 2.42%	+ 31m ²
Lot 3	- 6.9%	- 94m²

Table 1. Boundary Adjustment

The applicant proposes the following easement:

Purpose	Shown	Servient Tenant	¿Dominantel enement /
Right to Drain	A	Lot 1	Lot 2
Sewage			

Table 2. Memorandum of Easements

It is noted that by altering the location of the boundaries, the proposal generates an infringement of Rule 5 - Height in Relation to Boundary relating to the south boundary of Lot 1 and an infringement of the Rule 6: Yard in relation to Lot 1 and Lot 3. These infringements are addressed under LUC 2010 – 1177.

4.3 Information Received

The following information has been provided:

- Application Form, Assessment of Environmental Effects
- Drawings
 - o Scheme Plan Drawing SP00631/02, 26.08.2010, Affordable Mobile Surveyors Ltd.

The following person(s) peer reviewed the information provided:

Jason Lim, Council's Drainage Engineer

It is considered that adequate information has been provided to enable Council to fully assess the proposal and determine the application.

ASSESSMENT OF NON-NOTIFIED RESOURCE CONSENT APPLICATION UNDER SECTION 95 OF THE RESOURCE MANAGEMENT ACT 1991

5.0 STATUTORY CONSIDERATIONS

Section 95A of the Resource Management Act provides for resource consents to be processed on a non-notified basis unless Council decides that the activity will have, or is likely to have, adverse effects on the environment that are more than minor (full notification) or adverse effects limited to adjacent properties (limited notification).

In regards to full notification in determining whether or not an adverse activity will have, or is likely to have, adverse effects on the environment that are more than minor, the following matters will be disregarded:

- Effects on persons who own and occupy the land in, on or over, which the activity will occur or land adjacent to the land over which the activity will occur;
- An adverse effect of the activity on the environment that does not relate to a matter specified in a rule or national environmental standard where discretion is restricted to;
- Any effect on a person who has given written approval to the application;
- Trade competition and the effects of trade competition.

The consent authority may also disregard an adverse effect of the activity on the environment if a rule or national environmental standard permits an activity with that effect.

If notification is required under Section 95A, Section 95A(3) states that applications must not be publicly notified if a rule in a plan or national environmental standard expressly precludes public notification. A provision exists within the Waitakere District Plan whereby applications for resource consent need not be notified for Limited Discretionary Activities (Rule 1.1 under the respective Human Environment / Natural Area Zoning).

If the consent authority does not publicly notify an application, Council must determine if the activity will have, or is likely to have, adverse effects on any persons or order holders, including adjacent land owners. If it is decided that there are affected persons / affected order holder from whom consent has not been obtained (unless unreasonable and / or withdrawn) then the application is subject to limited notification.

If limited notification is required under Section 95B, Section 95B(2) states that applications must not be limited notified if a rule or national environmental standard expressly precludes limited notification. Such a provision exists within the Waitakere District Plan where written approvals of affected persons will not be required for Limited Discretionary Activities (Rule 1.1 under the respective Human Environment / Natural Area Zoning).

- A provision exists within the plan in that written approvals of affected persons will not be required for Limited Discretionary Activities.
- There are no affected order holders adversely affected by the proposed activity.
- There are no special circumstances to warrant notification of this application.

with		
	4/10/18	
Reporting Planner	Date:	•••

9.0 SECTION 95 DETERMINATION

Acting under delegated authority and for the reasons set out in the above assessment this application SUB 2010 - 1174 for resource consent shall be non-notified as recommended in Section 8.0 above.

81M.A	cx(.10/10
Team Leader Consents	Date:
d. 11 "A)X ~	

Please contact Anthony Horton (Ph 839 0400) if you have any queries about this resource consent and associated report.

Notwithstanding the above, a consent authority shall have regard to whether special circumstances apply. In such cases, the application may be publicly notified (Section 95A (4)).

6.0 ADVERSE EFFECTS ASSESSMENT

The following assessment of effects is undertaken on the basis that the level of effects arising is avoided, remedied or mitigated (as appropriate) by the proposed consent conditions contained in this report. The assessment has regard to the provisions of Section 95.

- There will be no discernible changes in the visual amenities of the site, or to its relationship with adjoining and nearby properties.
- No physical works are proposed.
- The existing coastal landscapes characteristic of this area will remain unchanged.
- The resulting lots will not be incongruous with the surrounding heritage features of the Waitakere Ranges.
- The proposal will not affect the scale and intensity of activity generated by the existing residential uses. Therefore the quietness and darkness of the ranges will be unaffected.
- The proposal will not increase the propensity for flooding or land instability issues which may affect property or persons.
- The proposal will not affect vehicular access, or infrastructure capacity.
- Any effects generated by the adjustment will be limited to the application sites.

6.1 AFFECTED ORDER HOLDER

There are no affected order holder's adversely affected by the proposed activity.

7.0 SPECIAL CIRCUMSTANCES

Special Circumstances are generally those that are unusual or exceptional or involve some significant or important public interest element.

The proposal, in itself, is not considered to give rise to special circumstances and there is no basis for Council to exercise its discretion under s95A (4).

8.0 SECTION 95 RECOMMENDATION

Pursuant to Sections 95A-95F of the Resource Management Act 1991, it is recommended that this application SUB 2010 - 1174 be processed as a non-notified application for the following reasons:

- The adverse effect on the environment (inclusive of any identified heritage features within the Waitakere Ranges Heritage Area) of the activity for which consent is sought will be no more than minor for reasons referred to in Section 6.0 of this report
- A provision exists within the plan in that applications for resource consent need not be notified for Limited Discretionary Activities.

ASSESSMENT OF NON-NOTIFIED RESOURCE CONSENT APPLICATION UNDER SECTIONS 104 AND 104C OF THE RESOURCE MANAGEMENT ACT 1991

10.0 STATUTORY CONSIDERATIONS

The proposal requires consideration as a Limited Discretionary Activity under the provisions of the Resource Management Act 1991. In considering the application, the consent authority shall have regard to the matters specified in Section 104. The considerations are as follows:

When considering an application for a resource consent, the consent authority must, subject to Part 2, have regard to:

- Any actual and potential effects on the environment of allowing the activity; and
- Any relevant provisions of
 - o a national environmental standard
 - o other regulations
 - o a national policy statement
 - o a New Zealand coastal policy statement
 - o a regional policy statement or proposed regional policy statement
 - o a plan or proposed plan; and
- Any other matter the consent authority considers relevant and reasonably necessary to determine the application.

When forming an opinion for the purposes of considering the actual and potential effects on the environment of allowing the activity, a consent authority may disregard an adverse effect of the activity on the environment if a national environmental standard, or the plan, permits an activity with that effect.

In considering an application the consent authority must not have regard to trade competition or: or the effects of trade competition; or any effect on a person who has given written approval to the application.

As a Limited Discretionary Activity, a consent authority must consider only those matters to which it has restricted the exercise of its discretion as specified in its plan or proposed plan, or as specified in national environmental standards or other regulations.

A consent authority may grant or refuse the application to the matters over which it has restricted its discretion.

If the consent is granted it may impose conditions under section 108 only for those matters to which it has restricted the exercise of its discretion, as specified in national environmental standards or other regulations; or in its plan or proposed plan.

11.0 ASSESSMENT

11.1 Actual and Potential Effects on the Environment (s104 (1)(a))

The District Plan has been prepared with a clear "effects-based" emphasis. Consideration of the proposed development in relation to each of the Plan's assessment criteria would ensure that all the relevant matters to which Council has restricted its discretion have been addressed.

The relevant matters to which Council has restricted its discretion in relation to the application will therefore be considered in accordance with the assessment criteria.

The relevant assessment criteria from the District Plan, together with comments as to whether each criterion can be satisfied are summarised as follows:

Subdivision Rule 2.3 – General

The effects of the proposed boundary adjustment (described in section 4.2 of the report) are considered to be less than minor. The transfer of land will result in the lots continuing to be in keeping with the existing character and amenity values of the surrounding neighbourhood.

All sites are currently serviced by infrastructure for stormwater, water supply and other services which will not be altered, although an easement is required to ensure a right to drain wastewater. The proposal has been assessed by Councils Drainage Engineer Jason Lim who raises no objection to the proposal and does not require any conditions of consent.

Access to the lots will not be compromised by the boundary adjustment. The proposal does not involve any physical works to the site.

The buildings on Lots 1 and 2 will not be affected by the adjustment and all lots will remain a usable size and shape. There will be no vegetation removal required by this consent, thus the natural character of the site and surrounding areas will be retained.

It is therefore concluded that the effects created by the proposed boundary adjustment will be less than minor.

11.4 National Policy Statements (s104(b)(iii))

The only National Policy Statement in place at the time or writing (notwithstanding the NZCPS) is the National Policy Statement on Electricity Transmission. This policy statement is not considered relevant with respect to this application.

11.5 New Zealand Coastal Policy Statement (s104 (b)(iv))

The NZCPS seeks that development in the coastal environment should be located in areas where the natural character has already been compromised to some degree. Development should therefore be located in coastal settlements or in other areas where there will be no more than minor adverse effects. As referred to policy 3.2.2 plans should define what form of development would be appropriate.

As discussed above, the proposal does not involve any physical works and the resulting lots, in terms of their size and shape are compatible with the scale of development located in the immediate vicinity.

11.6 A Regional Policy Statement, or Proposed Regional Policy Statement (s104 (b)(v))

The Auckland Regional Policy Statement became operative in 1999 (subject to plan changes at various stages in the statutory process) sets out the broad resource management issues, objectives and policies for the Auckland Region to achieve the integrated management of its natural and physical resources. The Policy Statement functions as an umbrella policy document for environmental planning and policy development within the Region, under which the Waitakere City Operative District Plan has been prepared.

The proposed development by reason of its size and scale and matters discussed elsewhere in this report is not considered to be contrary to the Regional Policy Statement, or any Proposed Plan Change associated with this document.

12.0 A plan or proposed plan(s104 (b)(vi))

The District Plan Assessment Criteria, developed to address the issues covered in the relevant objectives and policies, have already been discussed in section 11.0.

The proposed development is considered to be consistent with these assessment criteria. For this reason the proposed development is also considered to be consistent with the relevant Objectives and Policies.

13.0 Other Matters (Section 104(1(c)))

13.1. Waitakere Ranges Heritage Area Act

The purpose of the WRHAA is to recognise the national, regional, and local significance of the Waitakere Ranges heritage area and to promote the protection and enhancement of its heritage features for present and future generations.

The objectives relevant to this application are: 8a), 8(b), 8(d), 8(f), 8(h), 8(i).

In having particular regard to the purpose and objectives of WRHAA and the policies of the District Plan the following is noted;

- 1. The proposal will not result in any physical works, therefore the landscape character, physical features, heritage features, ecosystems or native vegetation present in the surrounding environment will not be effected by the boundary adjustment.
- The site will continue to be of an appropriate scale, character and intensity that is expected within the immediate locality. The character and amenity of the area will be maintained.
- 3. Taking into account the impacts of the proposal on the Heritage Area as a whole, the proposal would not result in any significant effects upon the surrounding environment. The proposal would not compromise the national, regional, and local significance of the Waitakere Ranges Heritage Area for both present and future generations.

It is considered that the development is consistent with the purpose of the Waitakere Ranges Heritage Area Act and that each relevant objective of the Act has been met, or will be met via conditions of consent.

The relevant provisions of the New Zealand coastal policy statement have been discussed in Section 13.2.

There are no other matters relevant to this application

14.0 PART II OF THE ACT- PURPOSE AND PRINCIPLES

Section 5 in Part II of the Act identifies the purpose of the Act as being the sustainable management of natural and physical resources. This means managing the use of natural and physical resources in a way that enables people and communities to provide for their social, cultural and economic well-being while sustaining those resources for future generations, protecting the life supporting capacity of ecosystems, and avoiding, remedying or mitigating adverse effects on the environment.

It is considered that the proposal is consistent with sustainable resource management. In particular this proposal is concerned with the sustainable management of the Bush Living Environment and the General and Protected Natural Area in such a way that the communities'

social and cultural aspirations are realised whilst the quality of the environment and amenity values of the neighbourhood are maintained. The proposal would allow for minor boundary adjustment that would be appropriate within the environment and would be able to establish and operate in such a way that the amenities of the neighbourhood would not be adversely affected.

The existing outstanding coastal landscapes, identified as matters of national importance will not be adversely affected by the proposal.

The proposal is not considered to impact upon the Treaty of Waitangi.

Section 7 identifies a number of "other matters" to be given particular regard by Council in the consideration of any assessment for resource consent, and includes the efficient use of natural and physical resources, and the maintenance and enhancement of amenity values.

The potential effects of the proposal on the amenity and character of the area have been discussed in detail in the effects assessment contained in Section 11 of this report. Subject to conditions, it is concluded that the proposed development would be compatible with the surrounding built and natural environment and the existing amenity of the area would not be reduced.

15.0 TIME PERIOD IN WHICH TO IMPLEMENT THE CONSENT

Under Section 125 of the Resource Management Act 1991, a consent lapses either on the date that is specified in the consent or if no date is specified, 5 years after the date of commencement of the consent.

There is no known reason to either decrease or increase the timeframe in this instance.

16.0 RESERVE CONTRIBUTION

The reserve contribution has been considered in accordance with the Resource Management Act 1991. Given that the boundary adjustment does not create any additional allotments there will be no Reserve Contribution applicable to this boundary adjustment.

18.0 RECOMMENDED DECISION

That Subdivision Consent Application SUB 2010 - 1174 being a limited discretionary activity and being a Subdivision of Lot 355 DP 17523 CT 733/287, Lot 356 DP 17523 CT 860/179, Lot 357 DP 17523 CT 798/71 be granted subdivision consent pursuant to Sections, 104, 104C, 108 and 220 of the Resource Management Act 1991, and that:-

- i. There will be no discernible changes in the visual amenities of the site, or the surrounding environment.
- ii. The proposal does not involve any physical works, therefore the landscape character and amenity of the surrounding environment will not be adversely affected.
- iii. The proposal will not increase the propensity for flooding or land instability issues which may affect property or persons.
- iv. The proposal satisfies the relevant objectives, policies, rules of the Waitakere City Operative District Plan
- v. The proposal is not contrary to Part II of the Resource Management Act 1991
- vi. The application is considered to be consistent with the purpose and objectives of the Waitakere Ranges Heritage Area Act 2008 because the proposal would not result in any significant effects upon the surrounding environment. The proposal would not compromise the national, regional, and local significance of the Waitakere Ranges Heritage Area for present and future generations.

Conditions imposed on the consent are as follows:

1: SECTION 223 REQUIREMENTS

A survey plan of the subdivision will be approved pursuant to Section 223 of the Act provided that the survey plan signing fee has been paid and that the following conditions have been complied with to the satisfaction of Council.

- (a) The Survey Plan shall be in accordance with the plans titled:-
 - Scheme Plan Drawing SPoo631/02, 26.08.2010, Affordable Mobile Surveyors Ltd.
 - and all referenced by Council as SUB 2010 1174 and the information submitted with the application (including further information),
- (b) Provide wastewater easements (for the services through Lots to protect the existing or proposed connections) in a Memorandum of Easements endorsed on the survey plan. Include in the Section 223 approval on the plan, "subject to the granting or reserving of the easement(s) set out in the Memorandum hereon."

Advice Notes

The application requesting the 223 certification shall be in writing, shall state the LINZ allocated number, shall have attached a cheque for the advertised S223 processing fee, shall address how each of the following conditions have been satisfied. The Landonline documentation shall include the S223 and any other TA Certificates applicable. Note that the TA Ref. is SUB 2010 - 1174

The applicant must ensure that placement of the services and driveway/s occurs entirely within the easement/s and/or lot boundaries as shown.

2: SECTION 224C REQUIREMENTS

There are no Section 224 Requirements

Advice Notes

- (AV 1) The resource consent lapses on the expiry of five years after the commencement of this consent, unless the consent is given effect to by the end of that period. To give effect to this consent, the activity allowed by this consent must be established and the conditions contained in the consent complied with. Please note that there must be compliance with all of the consent conditions once the land use has been established.
- (AV 2) If you are not satisfied with the decision and/or any of the conditions of consent you may lodge an objection in writing to the decision and / or conditions pursuant to S.357A of the Resource Management Act.

Objections must be in writing and addressed to the Principal Planner, Resource Management, Waitakere City Council, Private Bag 93109, Henderson 0650.

19.0 CONSENT GRANTED AS RECOMMENDED

Acting under delegated authority and for the reasons set out in the above recommendation(s) SUB 2010 - 1174 shall be granted subject to the conditions set out in Section 18.0 above.

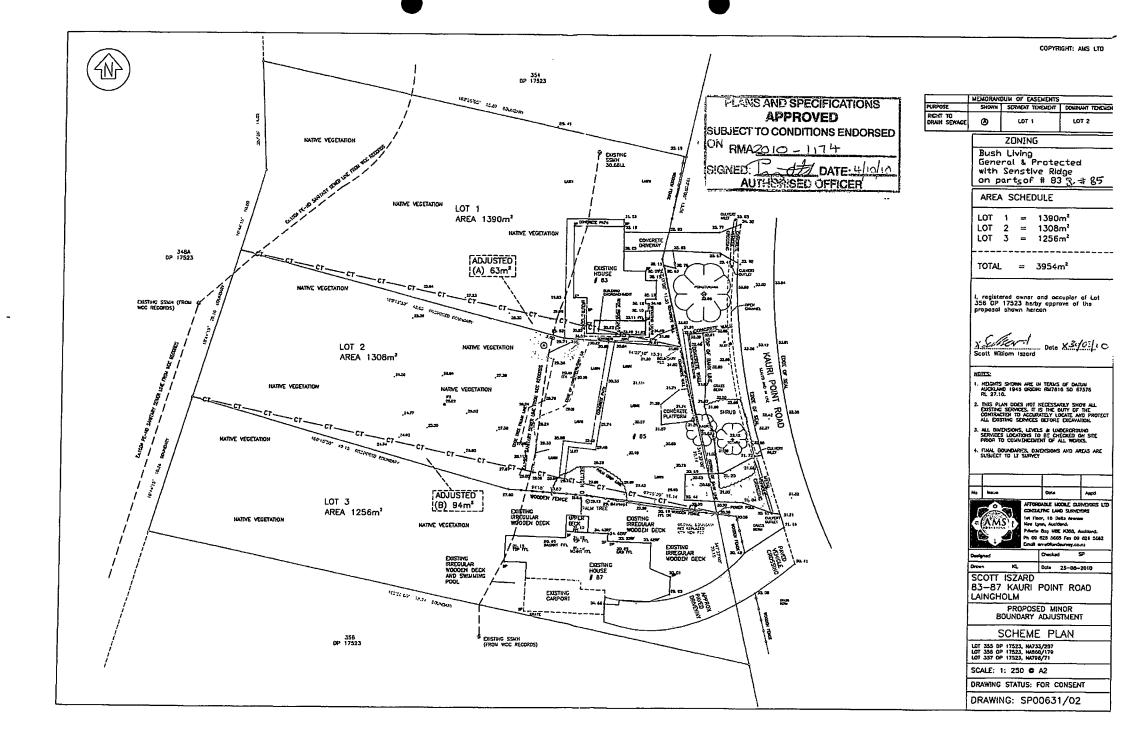
Senior Subdivision Technical Officer

Date:

Senior Subdivision Technical Officer

Date:

Please contact Anthony Horton (Ph 839 0400) if you have any queries about this resource consent and associated report.



Helen Fleming

From: Helen Fleming

Sent: Monday, 22 November 2010 3:04 p.m.

To: 'ISZARD, Chris'

Subject: RE: Minor boundary changes 83-87 Kauri Pt Rd Laingholm

Hi Chris

I have signed the sec223/224c in Landonline now.

Regards Helen

Helen Fleming I Senior Subdivisions Advisor Resource Consenting and Compliance West

Email: helen.fleming@aucklandcouncil.govt.nz
Ph 09 301-0101 I extn 8970 I fax 09 301-0100
Auckland Council, Level 2, Administration Building 6 Henderson Valley Road, Henderson
Private Bag 92300, Auckland 1142
Visit our website: www.aucklandcouncil.govt.nz

From: ISZARD, Chris [mailto:Chris_Iszard@vero.co.nz]

Sent: Friday, 19 November 2010 11:47 a.m.

To: Helen Fleming **Cc:** Scott Iszard

Subject: Minor boundary changes 83-87 Kauri Pt Rd Laingholm

Sub 2010-1174, LT43678.

Hi Helen, we are awaiting release of Section 224c certificate & ask if this can be given some urgency as it has now been some time in coming & is holding up progress on other matters.

CAUTION - This message is intended for the addressee named above. It may contain privileged or confidential information.

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Helen Fleming

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Subject: Minor boundary changes 83-87 Kauri Pt Rd Laingholm

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Helen Fleming

From: AMS [ams@landsurvey.co.nz]

Sent: Wednesday, 17 November 2010 9:39 a.m.

To: Helen Fleming

Subject: RE: 83-87 Kauri Point Rd & 19 James Laurie St

Hello Helen,

As requested, consent numbers below.

SUB 2010-403 TWO LOTS SUBDIVISION AT 819 JAMES LAURIE STREET HENDERSON (LT 436633)

SUB 2010-1174 MINOR BOUNDARY ADJUSTMENT AT 83-87 KAURI POINT ROAD LAINGHOLM (LT 436878)

Thanks.

Kind regards

Shyama

From: Helen Fleming [mailto:Helen.Fleming@aucklandcouncil.govt.nz]

Sent: Friday, 12 November 2010 12:02 p.m.

To: ams@landsurvey.co.nz

Subject: RE: 83-87 Kauri Point Rd & 19 James Laurie St

Hi Shyama

Could you supply the Consent numbers and LT plan numbers please

Thanks Helen

Helen Fleming I Senior Subdivisions Advisor

Resource Consenting and Compliance West

Email: helen.fleming@aucklandcouncil.govt.nz
Ph 09 301-0101 I extn 8970 I fax 09 301-0100
Auckland Council, Level 2, Administration Building 6 Henderson Valley Road, Henderson

Private Bag 92300, Auckland 1142

Visit our website: www.aucklandcouncil.govt.nz

From: AMS [mailto:ams@landsurvey.co.nz] **Sent:** Friday, 12 November 2010 8:21 a.m.

To: Helen Fleming

Subject: 83-87 Kauri Point Rd & 19 James Laurie St

Dear Helen,

Could you please update us on when we can expect the s223 signing for the above two properties.

Many thanks.

Regards, Shyama

Shyama Susheel Prakash

Level 1

TDDI+64 9 826 5692

Director/Senior Surveyor

AFFORDABLE MOBILE SURVEYORS Consulting Land Surveyors

AMS
SURVEYING TM

18 Delta Avenue New Lynn Auckland 0600

☑Private Bag MBE N388 Auckland 1142 **□p** +64 9 826 5668 **□fx** +64 9 826 5662 **□m** +64 21 620 453

ams@landsurvey.co.nz

www.landsurvey.co.nz

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Helen Fleming

From:

Helen Fleming

Sent:

Tuesday, 23 November 2010 6:52 a.m.

To:

Betty Lane

Subject: FW: RE Kauri Point Road, Laingholm

- xml for LT 436878- 85-87 Kauri Point Rd

Regards Helen

Helen Fleming I Senior Subdivisions Advisor **Resource Consenting and Compliance West**

Email: helen.fleming@aucklandcouncil.govt.nz Ph 09 301-0101 | extn 8970 | fax 09 301-0100 Auckland Council, Level 2, Administration Building 6 Henderson Valley Road, Henderson Private Bag 92300, Auckland 1142 Visit our website: www.aucklandcouncil.govt.nz

From: AMS [mailto:ams@landsurvey.co.nz] Sent: Monday, 22 November 2010 6:54 p.m.

To: Helen Fleming

Subject: FW: RE Kauri Point Road, Laingholm

Attached XML.

Thanks,

Regards, Shyama

Shyama Susheel Prakash **Director/Senior Surveyor**

AFFORDABLE MOBILE SURVEYORS Consulting Land Surveyors

SURVEYING TM

Level 1 18 Delta Avenue New Lynn Auckland 0600

⊠Private Bag **MBE N388** Auckland 1142 **TDDI**+64 9 826 5692

T p +64 9 826 5668 愚fx +64 9 826 5662 ₫ m +64 21 620 453

≢=7e ams@landsurvey.co.nz

www.landsurvey.co.nz

From: Mathew [mailto:mathew@landsurvey.co.nz]

Sent: Monday, 22 November 2010 3:13 p.m.

To: AMS

Cc: mkadams@xtra.co.nz

Subject: RE Kauri Point Road, Laingholm

Hello Helen,

As requested please find attached a XML file for out Kauri Point Road job.

I will see if I can find the James Laurie Street xml file and send it to you

Kind regards

Matthew Adams Licensed Surveyor

AFFORDABLE MOBILE SURVEYORS LTD
Consulting Land Surveyors
1st Floor, 18 Delta Avenue, New Lynn, Auckland.
Postal Address: Private Bag MBE N388, Auckland 1142.
PH 09 826 5668 | MOB 021 764 755 | FAX 09 826 5662
EMAIL mathew@landsurvey.co.nz | WEB www.landsurvey.co.nz

Ellen Clarke

From:

Ravinesh Chand

Sent:

Monday, 22 November 2010 12:22 p.m.

To:

Res Wst 223 Clearances

Subject:

SUB-2010-1174, 85 Kauri Point Road, LAINGHOLM, Certify easements advice to

Planner.

Attachments:

Pathway.pth



Pathway.pth (300

Hello

I have assessed the survey plan and certify the easements are correct as shown on the survey plan.

Regards

Ravi

Additional Info:

Attachment links to SUB-2010-1174, 85 Kauri Point Road, LAINGHOLM



22 November 2010

S W Iszard C/- Affordable Mobile Surveyors MBE N388 Private Bag 92185 AUCKLAND 1142

Dear Sir / Madam

Application Number: SUB-2010-1174 **Applicant Name:** Scott William Iszard

Application Address: 85 Kauri Point Road, LAINGHOLM

SECTION 223 – SURVEY PLAN ECOWATER APPROVAL

EcoWater's Section 223 conditions applying to the above subdivision application have been met and are now approved for the purposes of signing the survey plan. The assessment notes are shown below each condition in **BOLD**. For enquiries or clarification regarding the items noted below please contact Ravi Chand on 3010101 extension (42) 8941.

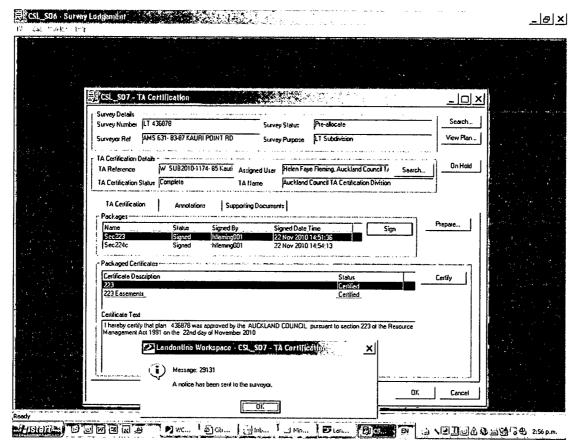
PUBLIC DRAINAGE INFRASTRUCTURE - ECOWATER SECTION 223 CONDITIONS

(a) Provide drainage easements (for Lot 1 private services that pass through Lot 2 to protect the existing private drains) in a Memorandum of Easements endorsed on the survey plan. Include in the Section 223 approval on the plan, "subject to the granting or reserving of the easement(s) set out in the Memorandum hereon."

Private drainage easement A – Right to Drain Sewage has been created Lot 2 DP 436878 (85 Kauri Point Road) in favour of Lot 1 DP 436878 (83 Kauri Point Road) to protect the existing private wastewater connection as shown on the Digital Survey Plan LT 436878 generated on 18/10/2010 at 4.54 p.m.

Yours sincerely

Ravi Chand
Subdivision & Consents Engineer – EcoWater



Sec 223 + 224 c signed in LOL 22/11/2010 (W) SUB 2010-1174 LT 436878





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TA Approvals

Territorial Authority	Auckland Council TA Certification Division	TA Reference	W SUB2010-1174- 85 Kauri
Survey Number	LT 436878	Survey Purpose	LT Subdivision
Surveyor Reference	AMS 631-83-87 KAURI POINT RD	Land District	North Auckland
Surveyor	Matthew Keith Adams		
Surveyor Firm	Affordable Mobile Surveyors Limited (Auckland)		
Dataset Description	LOTS 1-3 BEING A SUBDIVISION OF	F LOTS 355-357 DP	17523

TA Certificates

Pursuant to Section 224(c) Resource Management Act 1991 I hereby certify that all the conditions of the subdivision consent have been complied with to the satisfaction of the AUCKLAND COUNCIL Dated this 22nd day of November 2010

Signature

Signed by Helen Faye Fleming, Authorised Officer, on 22/11/2010 02:54 PM

*** End of Report ***





TA Approvals

Territorial Authority	Auckland Council TA Certification Division	TA Reference	W SUB2010-1174- 85 Kauri	
Survey Number	LT 436878	Survey Purpose	LT Subdivision	
Surveyor Reference	AMS 631- 83-87 KAURI POINT RD	Land District	North Auckland	
Surveyor	Matthew Keith Adams			
Surveyor Firm	Affordable Mobile Surveyors Limited (Auckland)			
Dataset Description	LOTS 1-3 BEING A SUBDIVISION C	F LOTS 355-357 DI	P 17523	

TA Certificates

I hereby certify that plan 436878 was approved by the AUCKLAND COUNCIL pursuant to section 223 V of the Resource Management Act 1991 on the 22nd day of November 2010

The approval of the Council under Section 223 of the Resource Management Act 1991 is subject to the granting or reserving of the easement set out in the Memorandum of Easements attached as a supporting document to plan 436878

V

Signature

Signed by Helen Faye Fleming, Authorised Officer, on 22/11/2010 02:51 PM

Receipt Information

Transaction Receipt Number 5199075

Signing Certificate (Distinguished Name) Fleming, Helen Faye

Signing Certificate (Serial Number) 1019698940 Signature Date 22/11/2010

*** End of Report ***





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Title Plan - LT 436878

West-Sub 200-1174

Survey Number

LT 436878

Surveyor Reference

AMS 631-83-87 KAURI POINT RD

Surveyor

Matthew Keith Adams

Survey Firm

Affordable Mobile Surveyors Limited (Auckland)

Surveyor Declaration

Survey Details

Dataset Description LOTS 1-3 BEING A SUBDIVISION OF LOTS 355-357 DP 17523

Status

Initiated

Land District

North Auckland

Survey Class

Class A Cadastral Survey

Submitted Date

Survey Approval Date

Deposit Date

Territorial Authorities

Waitakere City

Comprised In

CT NA798/71

CT NA860/179

CT NA733/287

Created Parcels

Total Area

Parcels
Lot 1 Deposited Plan 436878
Lot 2 Deposited Plan 436878

Lot 3 Deposited Plan 436878

Area A Deposited Plan 436878

Parcel Intent

Fee Simple Title Fee Simple Title

Fee Simple Title Easement

Area 0.1390 Ha 0.1308 Ha

Ta 536963 Ta 536964

CT Reference

0.1256 Ha 536965

0.3954 Ha

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PLAN NUMBER DP 436878



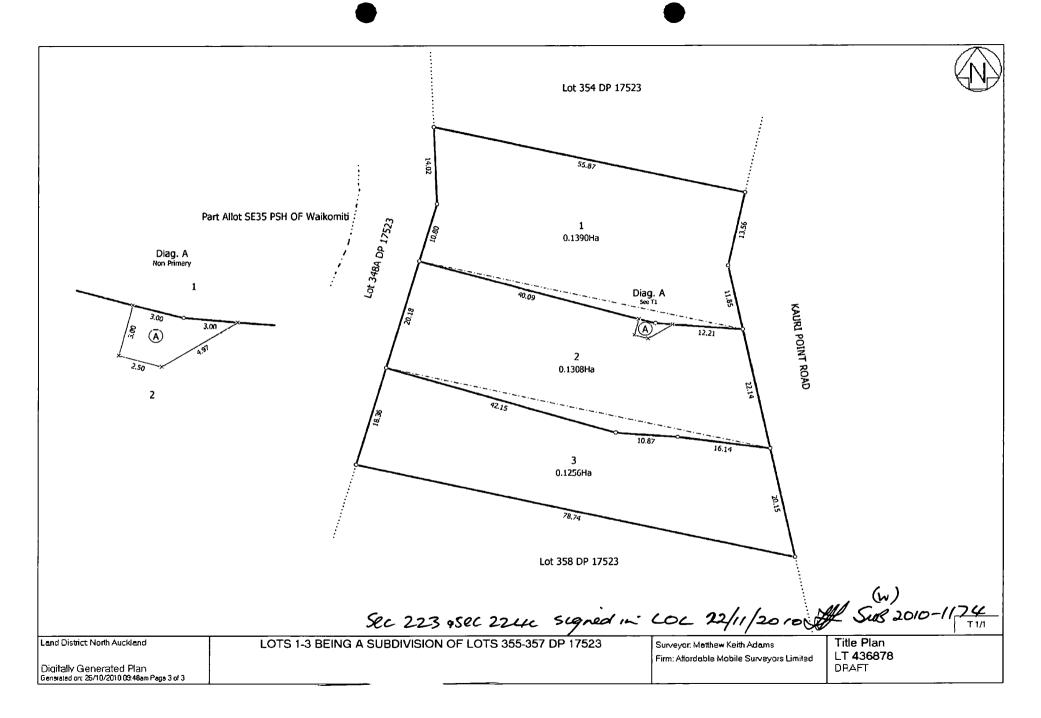
1: 10

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MEMORANDUM OF EASEMENT

PURPOSE	SHOWN	SERVIENT TENEMENT	DOMINANT TENEMENT
RIGHT TO DRAIN SEWAGE	AREA 'A'	LOT 2 DP 436878	LOT 1 DP 436878



RESOURCE CONSENT MONITORING FILE NOTE

RMA
NUMBER: 2010 1177

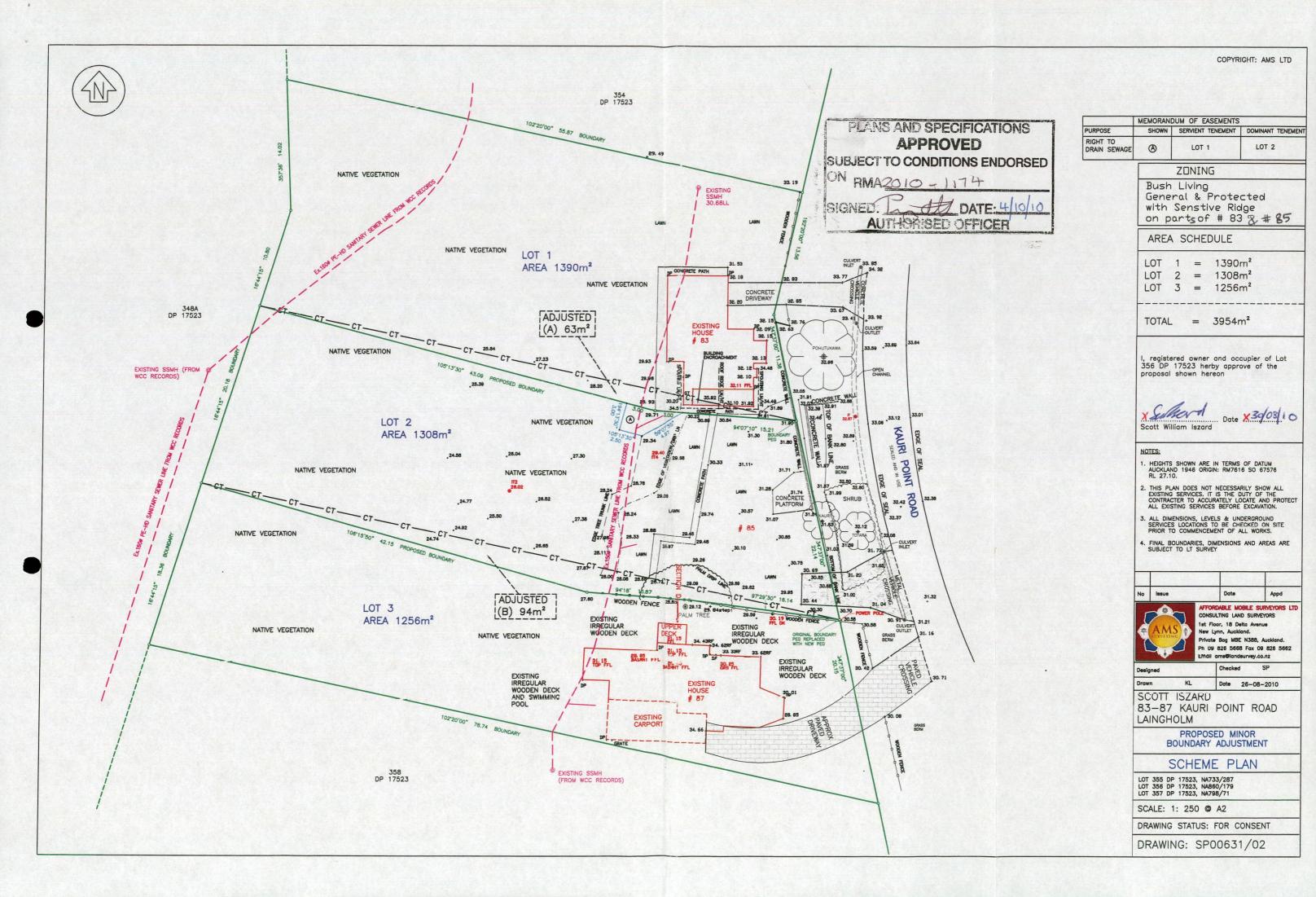
ADDRESS: 85 Kauri Point Road

No works proposed. (Physical)
5224 Isaved.
ENTERED

FINALISE

No ned to bill 0.5 Petitito 28/1/11

REINSPECTION	:	OFFICER STAMP:	
RESULT:	AREA: 3	PAUL TYLER ENVIRONMENTAL MONITORING	
TIME RECORDING		OFFICER	
Date: 24 01	Hrs:0.3	Comment: he review, Admin.	
Date:	Hrs:	Comment:	
Date:	Hrs:	Comment:	





CITY OF WAITAKERE DISTRICT PLAN

REPORT FOR LIMITED DISCRETIONARY ACTIVITY APPLICATION SECTIONS 95A-95F, 104 & 104C, ASSESSMENT AND DETERMINATION IN ACCORDANCE WITH THE RESOURCE MANAGEMENT ACT 1991

1.0 **SUMMARY OF PROPOSAL**

A proposed subdivision (boundary adjustment) of less than 10% of 3 lots. An area of 161m² (4.7%) is being adjusted.

APPLICATION DETAILS 2.0

Reporting Officer: **Anthony Horton**

Site Address: 83 Kauri Point Road

85 Kauri Point Road 87 Kauri Point Road

Applicant: Scott William Iszard

Date Received: 14 September 2010

Resource Consent No: SUB 2010 - 1174

Associated Land Use Consent No: LUC 2010 -1177

Legal Description: Lot 355 DP 17523 CT 733/287

> Lot 356 DP 17523 CT 860/179 Lot 357 DP 17523 CT 798/71

Address for Service: Affordable Mobile Surveyors Ltd

1st Floor

18 Delta Avenue

New Lvnn Auckland

c/- S Prakash

New

Site Area: Lot 1 (83 Kauri Point Road) - 1328m3

> Lot 2 (85 Kauri Point Road) - 1277m² Lot 3 (87 Kauri Point Road) – 1348m²

District Plan:

Human Environment: Bush Living

Natural Area: General Natural Area

Protected Natural Area

Landscape Elements: Sensitive Ridge Buffer - 65m (83 and 85 Kauri Point Road) Outstanding (Natural Character) Coastal Area (Policy Map

3.5c)

Outstanding Fauna – Native Fauna Habitat (Policy Map 3.5 b)

Waitakere Range Heritage Area

Hazards:

Stability Sensitive

Roading Hierarchy:

Local

Heritage:

None Known

Proposed Plan Changes:

No

Further Information Requested

No

Site Visit:

16 September 2010

Section 37 Applied:

No

Any Affected Persons:

No

Approval Given:

N/A



Figure 1. Aerial Photo Showing the Location of Subject Site

2.1 Documents considered for this report include the application documentation and the site visit checklist.

3.0 REASON FOR APPLICATION- RELEVANT DISTRICT PLAN RULES Extent of Infringement and Type of Activity Proposed

3.1 Operative District Plan

Rule 2.3(a) (i) - General

<u>Limited Discretionary Activity</u> for a boundary adjustment involves an adjustment which will change the site area of the three Lots by no more the 10%, all lots are located within the same Human environment and existing infrastructure connections will not be effected.

In this case, Lot 1 will be increased by 4.75%, Lot 2 will be increased by 2.42% and Lot 3 will be reduced by 6.9%

The application is considered to be a Limited Discretionary activity.

4.0 SITE AND PROPOSAL

4.1 Site Description

Lots 1, 2 and 3 all comprise of rectangular shaped allotments with site areas of 1328m², 1277m² and 1348m². Lot 1 and Lot 3 contain existing large dwellings to the front portion of the site. Lot 2 does not contain any dwellings, but is characterised by well maintain lawn and footpath.

The rear of all sites is characterised by well established native bush which extends up to and beyond the rear boundary. The topography drops steeply from the road to the rear of the site, which adjoins Taumatarea Reserve.

4.1A Heritage Features

The relevant Waitakere Range Heritage Area Act heritage features within or adjoining the site are identified as: 7(2)(a), 7(2)(b), 7(2)(e), 7(2)(f), 7(2)(g), 7(2)(i), 7(2)(l), 7(2)(m).

4.2 Proposal

The applicant seeks consent for a minor boundary adjustment to change the location of the boundary line so that it matches the existing fence line present on the Lots.

Lot	Percentage Change	Actual Change
Lot 1	+ 4.75 %	+ 63m ²
Lot 2	+ 2.42%	+ 31m ²
Lot 3	- 6.9%	- 94m²

Table 1. Boundary Adjustment

The applicant proposes the following easement:

Rurpose	Shown	Servient Tenant	Dominant Tenement
Right to Drain	Α	Lot 1	Lot 2
Sewage			

Table 2. Memorandum of Easements

It is noted that by altering the location of the boundaries, the proposal generates an infringement of Rule 5 - Height in Relation to Boundary relating to the south boundary of Lot 1 and an infringement of the Rule 6: Yard in relation to Lot 1 and Lot 3. These infringements are addressed under LUC 2010 – 1177.

4.3 Information Received

The following information has been provided:

- Application Form, Assessment of Environmental Effects
- Drawings
 - o Scheme Plan Drawing SP00631/02, 26.08.2010, Affordable Mobile Surveyors Ltd.

The following person(s) peer reviewed the information provided:

Jason Lim, Council's Drainage Engineer

It is considered that adequate information has been provided to enable Council to fully assess the proposal and determine the application.

ASSESSMENT OF NON-NOTIFIED RESOURCE CONSENT APPLICATION UNDER SECTION 95 OF THE RESOURCE MANAGEMENT ACT 1991

5.0 STATUTORY CONSIDERATIONS

Section 95A of the Resource Management Act provides for resource consents to be processed on a non-notified basis unless Council decides that the activity will have, or is likely to have, adverse effects on the environment that are more than minor (full notification) or adverse effects limited to adjacent properties (limited notification).

In regards to full notification in determining whether or not an adverse activity will have, or is likely to have, adverse effects on the environment that are more than minor, the following matters will be disregarded:

- Effects on persons who own and occupy the land in, on or over, which the activity will occur or land adjacent to the land over which the activity will occur;
- An adverse effect of the activity on the environment that does not relate to a matter specified in a rule or national environmental standard where discretion is restricted to;
- Any effect on a person who has given written approval to the application;
- Trade competition and the effects of trade competition.

The consent authority may also disregard an adverse effect of the activity on the environment if a rule or national environmental standard permits an activity with that effect.

If notification is required under Section 95A, Section 95A(3) states that applications must not be publicly notified if a rule in a plan or national environmental standard expressly precludes public notification. A provision exists within the Waitakere District Plan whereby applications for resource consent need not be notified for Limited Discretionary Activities (Rule 1.1 under the respective Human Environment / Natural Area Zoning).

If the consent authority does not publicly notify an application, Council must determine if the activity will have, or is likely to have, adverse effects on any persons or order holders, including adjacent land owners. If it is decided that there are affected persons / affected order holder from whom consent has not been obtained (unless unreasonable and / or withdrawn) then the application is subject to limited notification.

If limited notification is required under Section 95B, Section 95B(2) states that applications must not be limited notified if a rule or national environmental standard expressly precludes limited notification. Such a provision exists within the Waitakere District Plan where written approvals of affected persons will not be required for Limited Discretionary Activities (Rule 1.1 under the respective Human Environment / Natural Area Zoning).

- A provision exists within the plan in that written approvals of affected persons will not be required for Limited Discretionary Activities.
- There are no affected order holders adversely affected by the proposed activity.
- There are no special circumstances to warrant notification of this application.

Atra		
	4/10/12	
Reporting Planner	Date:	•••••

9.0 SECTION 95 DETERMINATION

Acting under delegated authority and for the reasons set out in the above assessment this application SUB 2010 - 1174 for resource consent shall be non-notified as recommended in Section 8.0 above.

81M°G	Of (10/10
Team Leader Consents	Date:
Stauld north -	

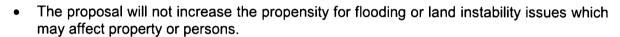
Please contact Anthony Horton (Ph 839 0400) if you have any queries about this resource consent and associated report.

Notwithstanding the above, a consent authority shall have regard to whether special circumstances apply. In such cases, the application may be publicly notified (Section 95A (4)).

6.0 ADVERSE EFFECTS ASSESSMENT

The following assessment of effects is undertaken on the basis that the level of effects arising is avoided, remedied or mitigated (as appropriate) by the proposed consent conditions contained in this report. The assessment has regard to the provisions of Section 95.

- There will be no discernible changes in the visual amenities of the site, or to its relationship with adjoining and nearby properties.
- No physical works are proposed.
- The existing coastal landscapes characteristic of this area will remain unchanged.
- The resulting lots will not be incongruous with the surrounding heritage features of the Waitakere Ranges.
- The proposal will not affect the scale and intensity of activity generated by the existing residential uses. Therefore the quietness and darkness of the ranges will be unaffected.



- The proposal will not affect vehicular access, or infrastructure capacity.
- Any effects generated by the adjustment will be limited to the application sites.

6.1 AFFECTED ORDER HOLDER

There are no affected order holder's adversely affected by the proposed activity.

7.0 SPECIAL CIRCUMSTANCES

Special Circumstances are generally those that are unusual or exceptional or involve some significant or important public interest element.

The proposal, in itself, is not considered to give rise to special circumstances and there is no basis for Council to exercise its discretion under s95A (4).

8.0 SECTION 95 RECOMMENDATION

Pursuant to Sections 95A-95F of the Resource Management Act 1991, it is recommended that this application SUB 2010 - 1174 be processed as a non-notified application for the following reasons:

- The adverse effect on the environment (inclusive of any identified heritage features within the Waitakere Ranges Heritage Area) of the activity for which consent is sought will be no more than minor for reasons referred to in Section 6.0 of this report
- A provision exists within the plan in that applications for resource consent need not be notified for Limited Discretionary Activities.

ASSESSMENT OF NON-NOTIFIED RESOURCE CONSENT APPLICATION UNDER SECTIONS 104 AND 104C OF THE RESOURCE MANAGEMENT ACT 1991

10.0 STATUTORY CONSIDERATIONS

The proposal requires consideration as a Limited Discretionary Activity under the provisions of the Resource Management Act 1991. In considering the application, the consent authority shall have regard to the matters specified in Section 104. The considerations are as follows:

When considering an application for a resource consent, the consent authority must, subject to Part 2, have regard to:

- · Any actual and potential effects on the environment of allowing the activity; and
- Any relevant provisions of
 - o a national environmental standard
 - o other regulations
 - o a national policy statement
 - o a New Zealand coastal policy statement
 - o a regional policy statement or proposed regional policy statement
 - o a plan or proposed plan; and
- Any other matter the consent authority considers relevant and reasonably necessary to determine the application.

When forming an opinion for the purposes of considering the actual and potential effects on the environment of allowing the activity, a consent authority may disregard an adverse effect of the activity on the environment if a national environmental standard, or the plan, permits an activity with that effect.

In considering an application the consent authority must not have regard to trade competition or: or the effects of trade competition; or any effect on a person who has given written approval to the application.

As a Limited Discretionary Activity, a consent authority must consider only those matters to which it has restricted the exercise of its discretion as specified in its plan or proposed plan, or as specified in national environmental standards or other regulations.

A consent authority may grant or refuse the application to the matters over which it has restricted its discretion.

If the consent is granted it may impose conditions under section 108 only for those matters to which it has restricted the exercise of its discretion, as specified in national environmental standards or other regulations; or in its plan or proposed plan.

11.0 ASSESSMENT

11.1 Actual and Potential Effects on the Environment (s104 (1)(a))

The District Plan has been prepared with a clear "effects-based" emphasis. Consideration of the proposed development in relation to each of the Plan's assessment criteria would ensure that all the relevant matters to which Council has restricted its discretion have been addressed.

The relevant matters to which Council has restricted its discretion in relation to the application will therefore be considered in accordance with the assessment criteria.

The relevant assessment criteria from the District Plan, together with comments as to whether each criterion can be satisfied are summarised as follows:

Subdivision Rule 2.3 – General

The effects of the proposed boundary adjustment (described in section 4.2 of the report) are considered to be less than minor. The transfer of land will result in the lots continuing to be in keeping with the existing character and amenity values of the surrounding neighbourhood.

All sites are currently serviced by infrastructure for stormwater, water supply and other services which will not be altered, although an easement is required to ensure a right to drain wastewater. The proposal has been assessed by Councils Drainage Engineer Jason Lim who raises no objection to the proposal and does not require any conditions of consent.

Access to the lots will not be compromised by the boundary adjustment. The proposal does not involve any physical works to the site.

The buildings on Lots 1 and 2 will not be affected by the adjustment and all lots will remain a usable size and shape. There will be no vegetation removal required by this consent, thus the natural character of the site and surrounding areas will be retained.

It is therefore concluded that the effects created by the proposed boundary adjustment will be less than minor.

11.4 National Policy Statements (s104(b)(iii))

The only National Policy Statement in place at the time or writing (notwithstanding the NZCPS) is the National Policy Statement on Electricity Transmission. This policy statement is not considered relevant with respect to this application.

11.5 New Zealand Coastal Policy Statement (s104 (b)(iv))

The NZCPS seeks that development in the coastal environment should be located in areas where the natural character has already been compromised to some degree. Development should therefore be located in coastal settlements or in other areas where there will be no more than minor adverse effects. As referred to policy 3.2.2 plans should define what form of development would be appropriate.

As discussed above, the proposal does not involve any physical works and the resulting lots, in terms of their size and shape are compatible with the scale of development located in the immediate vicinity.

11.6 A Regional Policy Statement, or Proposed Regional Policy Statement (s104 (b)(v))

The Auckland Regional Policy Statement became operative in 1999 (subject to plan changes at various stages in the statutory process) sets out the broad resource management issues, objectives and policies for the Auckland Region to achieve the integrated management of its natural and physical resources. The Policy Statement functions as an umbrella policy document for environmental planning and policy development within the Region, under which the Waitakere City Operative District Plan has been prepared.

The proposed development by reason of its size and scale and matters discussed elsewhere in this report is not considered to be contrary to the Regional Policy Statement, or any Proposed Plan Change associated with this document.

12.0 A plan or proposed plan(s104 (b)(vi))

The District Plan Assessment Criteria, developed to address the issues covered in the relevant objectives and policies, have already been discussed in section 11.0.

The proposed development is considered to be consistent with these assessment criteria. For this reason the proposed development is also considered to be consistent with the relevant Objectives and Policies.

13.0 Other Matters (Section 104(1(c)))

13.1. Waitakere Ranges Heritage Area Act

The purpose of the WRHAA is to recognise the national, regional, and local significance of the Waitakere Ranges heritage area and to promote the protection and enhancement of its heritage features for present and future generations.

The objectives relevant to this application are: 8a), 8(b), 8(d), 8(f), 8(h), 8(i).

In having particular regard to the purpose and objectives of WRHAA and the policies of the District Plan the following is noted;

- 1. The proposal will not result in any physical works, therefore the landscape character, physical features, heritage features, ecosystems or native vegetation present in the surrounding environment will not be effected by the boundary adjustment.
- 2. The site will continue to be of an appropriate scale, character and intensity that is expected within the immediate locality. The character and amenity of the area will be maintained.
- 3. Taking into account the impacts of the proposal on the Heritage Area as a whole, the proposal would not result in any significant effects upon the surrounding environment. The proposal would not compromise the national, regional, and local significance of the Waitakere Ranges Heritage Area for both present and future generations.

It is considered that the development is consistent with the purpose of the Waitakere Ranges Heritage Area Act and that each relevant objective of the Act has been met, or will be met via conditions of consent.

The relevant provisions of the New Zealand coastal policy statement have been discussed in Section 13.2.

There are no other matters relevant to this application

14.0 PART II OF THE ACT- PURPOSE AND PRINCIPLES

Section 5 in Part II of the Act identifies the purpose of the Act as being the sustainable management of natural and physical resources. This means managing the use of natural and physical resources in a way that enables people and communities to provide for their social, cultural and economic well-being while sustaining those resources for future generations, protecting the life supporting capacity of ecosystems, and avoiding, remedying or mitigating adverse effects on the environment.

It is considered that the proposal is consistent with sustainable resource management. In particular this proposal is concerned with the sustainable management of the Bush Living Environment and the General and Protected Natural Area in such a way that the communities'

social and cultural aspirations are realised whilst the quality of the environment and amenity values of the neighbourhood are maintained. The proposal would allow for minor boundary adjustment that would be appropriate within the environment and would be able to establish and operate in such a way that the amenities of the neighbourhood would not be adversely affected.

The existing outstanding coastal landscapes, identified as matters of national importance will not be adversely affected by the proposal.

The proposal is not considered to impact upon the Treaty of Waitangi.

Section 7 identifies a number of "other matters" to be given particular regard by Council in the consideration of any assessment for resource consent, and includes the efficient use of natural and physical resources, and the maintenance and enhancement of amenity values.

The potential effects of the proposal on the amenity and character of the area have been discussed in detail in the effects assessment contained in Section 11 of this report. Subject to conditions, it is concluded that the proposed development would be compatible with the surrounding built and natural environment and the existing amenity of the area would not be reduced.

15.0 TIME PERIOD IN WHICH TO IMPLEMENT THE CONSENT

Under Section 125 of the Resource Management Act 1991, a consent lapses either on the date that is specified in the consent or if no date is specified, 5 years after the date of commencement of the consent.

There is no known reason to either decrease or increase the timeframe in this instance.

16.0 RESERVE CONTRIBUTION

The reserve contribution has been considered in accordance with the Resource Management Act 1991. Given that the boundary adjustment does not create any additional allotments there will be no Reserve Contribution applicable to this boundary adjustment.

18.0 RECOMMENDED DECISION

That Subdivision Consent Application SUB 2010 - 1174 being a limited discretionary activity and being a Subdivision of Lot 355 DP 17523 CT 733/287, Lot 356 DP 17523 CT 860/179, Lot 357 DP 17523 CT 798/71 be granted subdivision consent pursuant to Sections, 104, 104C, 108 and 220 of the Resource Management Act 1991, and that:-

- i. There will be no discernible changes in the visual amenities of the site, or the surrounding environment.
- ii. The proposal does not involve any physical works, therefore the landscape character and amenity of the surrounding environment will not be adversely affected.
- iii. The proposal will not increase the propensity for flooding or land instability issues which may affect property or persons.
- iv. The proposal satisfies the relevant objectives, policies, rules of the Waitakere City Operative District Plan
- v. The proposal is not contrary to Part II of the Resource Management Act 1991
- vi. The application is considered to be consistent with the purpose and objectives of the Waitakere Ranges Heritage Area Act 2008 because the proposal would not result in any significant effects upon the surrounding environment. The proposal would not compromise the national, regional, and local significance of the Waitakere Ranges Heritage Area for present and future generations.

Conditions imposed on the consent are as follows:

1: SECTION 223 REQUIREMENTS

A survey plan of the subdivision will be approved pursuant to Section 223 of the Act provided that the survey plan signing fee has been paid and that the following conditions have been complied with to the satisfaction of Council.

- (a) The Survey Plan shall be in accordance with the plans titled:
 - o Scheme Plan Drawing SPoo631/02, 26.08.2010, Affordable Mobile Surveyors Ltd.

and all referenced by Council as SUB 2010 - 1174 and the information submitted with the application (including further information),

(b) Provide wastewater easements (for the services through Lots to protect the existing or proposed connections) in a Memorandum of Easements endorsed on the survey plan. Include in the Section 223 approval on the plan, "subject to the granting or reserving of the easement(s) set out in the Memorandum hereon."

Advice Notes

The application requesting the 223 certification shall be in writing, shall state the LINZ allocated number, shall have attached a cheque for the advertised S223 processing fee, shall address how each of the following conditions have been satisfied. The Landonline documentation shall include the S223 and any other TA Certificates applicable. Note that the TA Ref. is SUB 2010 - 1174

The applicant must ensure that placement of the services and driveway/s occurs entirely within the easement/s and/or lot boundaries as shown.

2: SECTION 224C REQUIREMENTS

There are no Section 224 Requirements

Advice Notes

- (AV 1) The resource consent lapses on the expiry of five years after the commencement of this consent, unless the consent is given effect to by the end of that period. To give effect to this consent, the activity allowed by this consent must be established and the conditions contained in the consent complied with. Please note that there must be compliance with all of the consent conditions once the land use has been established.
- (AV 2) If you are not satisfied with the decision and/or any of the conditions of consent you may lodge an objection in writing to the decision and / or conditions pursuant to S.357A of the Resource Management Act.

Objections must be in writing and addressed to the Principal Planner, Resource Management, Waitakere City Council, Private Bag 93109, Henderson 0650.

4/10/10 Planner Date:

19.0 CONSENT GRANTED AS RECOMMENDED

Acting under delegated authority and for the reasons set out in the above recommendation(s) SUB 2010 - 1174 shall be granted subject to the conditions set out in Section 18.0 above.

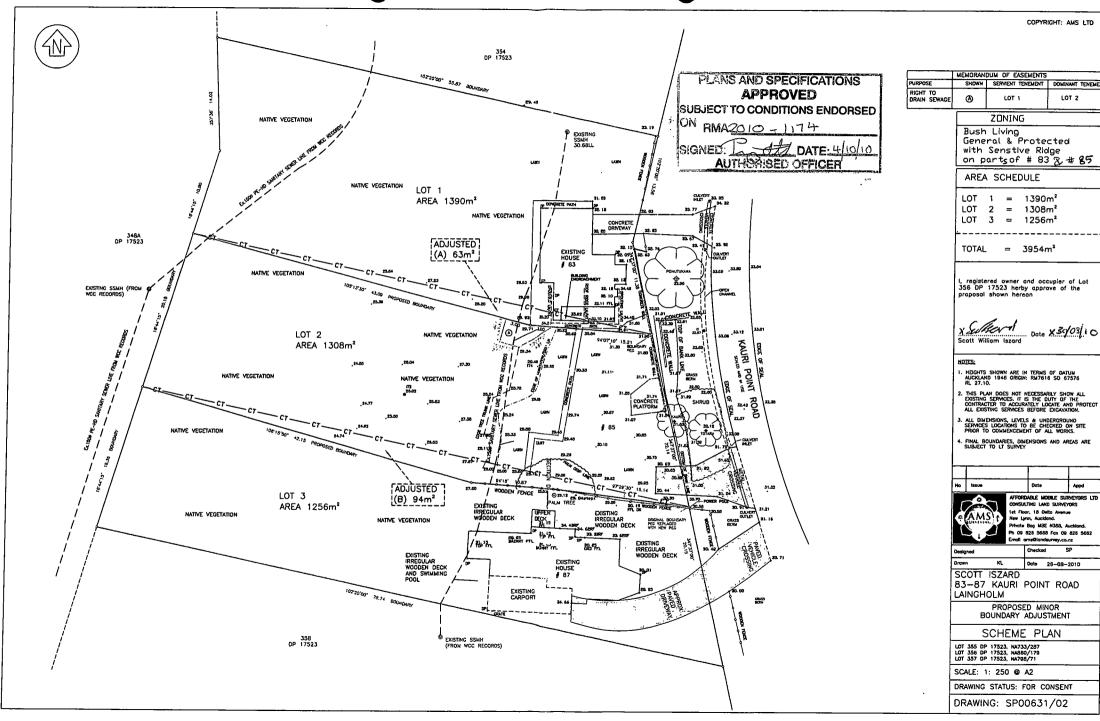
Senior Subdivision Technical Officer

Date:

Team Leader Consents

Date:

Please contact Anthony Horton (Ph 839 0400) if you have any queries about this resource consent and associated report.



	MEMORANDUM OF EASEMENTS			
PURPOSE	SHOWN	SERVIENT TENEMENT	DOMINANT TENEMENT	
RIGHT TO DRAIN SEWAGE	0	LOT 1	LOT 2	

h 09 826 5668 Fax 09 826 5662





Address of property: 87 K	auri Pt Rd, Laungt	nolm. Email:	all the light
Owner/Occupier/Tenant name:		Phone no:	
Date of inspection: 06/02	2/18 Rem		after
RESULT: NO ACCESS	□ EMPTY □ PASS □ FA		
Pool type: Swimming Pool	☐ Spa Pool ☐ Other:	Consent No:	SWP #: 20024717.
To book a recheck please phone of North / West 09 484 7237 poolsnorth		ral / South 09 353 9143 pools@auckland	dcouncil.govt.nz
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS
Does the fence define the immediate pool area correctly?	5. Do all doors close and latch automatically from a stationary opening position of 150mm?	9. Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any permanent projection?	13. Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general storage facilities)
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
2. Is the fence a minimum of 1.2m high above ground level and any permanent projections? Yes No N/A	6. Do all doors open away from pool? Yes No N/A Sliders: French: B'fold:	10. Is the latch fixed on inside of gate only accessible by reaching over the gate, and set at least 150mm from top (e.g glass) or shielded where required?	14. Is there a minimum distance of 1.2m between any climbable objects or permanent projections and the pool fence? (e.g. neighbouring / adjoining fences, barriers, ledges, trees, sheds, returns on fencing etc)
3. Is the gap under the fence or	7. Are all lower windows opening into	☐ Yes ☐ No ☐ N/A	Yes No N/A
between vertical rails less than 100mm?	pool area fitted with permanent stays restricting the opening width to 100mm maximum?	11. Does the gate open away from pool area?	15. Trellis / horizontal fencing 1.2m-1.8m, Are trellis openings 10mm or less (or fitted with protective cover)?
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
4. Is the distance between any 2 of the rails, at any point, at least 900mm	8. Are all latches, tower bolts and security locks fitted a minimum of 1.5m above floor level?	12. Does the gate self-close and latch from a stationary opening position of 150mm?	16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less (or fitted with protective cover)?
☐ Yes ☐ No ☐ N/A			
complied with? (e.g. portable spa	above height of 760mm fitted with	lements of the pool fence, have all child proof rigid lockable lid)	fes □ No □ N/A
complied with? (e.g. portable spa above height of 760mm fitted with child proof rigid lockable lid) Yes No NA Comments: Enail received from Barford's Thompson Property Marger Karen Lockie. Form Completed of Photographic evides Provided.			
SITE PLAN many thanks for been so quick.			
Please match to frevious inspection			
forviors inspection			
teason for inspection: 3 yearly inspection Re-inspection New pool Site meeting Other:			
Owner / Occupier / Tenant on site? Yes No Photos: Yes No No Photos: Yes No Report left: Post.			
relations			

Disclaime

Application to remove a residential or small heated pool

This notification is used to update Councils Fencing of Swimming Pools Register No fee applies to this application type



Swimming pool reference number SWP#: CUSTOMER DETAILS Full name: Customer's address: 0600 Phone number: 09-82730只 Mobile: Oick Email: RESIDENTIAL / SMALL HEATED POOL DETAILS: Address of property: Pool type: Swimming pool Hot tub Spa pool 2018 Date pool removed: In-ground pool: ☐ Yes ☐ No In-ground pools need to be back-filled when removed. If you intend to subdivide or build on this site in the future we recommend that you obtain an engineer's report for the compaction of the hard-fill, i.e. where it is in excess of 600mm. A copy of this certificate may be placed on your property file. Compaction certificate attached Yes No N/A DECLARATION (Print name), confirm that the residential / small heated pool has been removed from my property. Signature: Relationship to Pool owner Pool operator the property: Date: Section and after photos attached to confirm that the pool has been removed Please note: should you decide to install another residential or small heated pool in the future; a building consent may be required. POST OR EMAIL THIS FORM TO: North / West 09 484 7237 poolsnorthwest@aucklandcouncil.govt.nz Central / South 09 353 9143 pools@aucklandcouncil.govt.nz

Page 1 of 1

June 2017

Alternatively you may post this form to: Auckland Council, Private Bag 92300, Wellesley Street, Auckland 1036

AC2140 (v.2)





Address of property:	Kauri'l to	ten Lail Email:		
Owner/Occupier/Tenant name:	Core (buterts	•		
Date of inspection: 05/02/18 Remediat work to be inspected on or after 12/02/18				
RESULT: NO ACCESS	EMPTY D PASS			
Pool type: Swimming Pool	☐ Spa Pool ☐ Other:	Consent No:	SWP#: 20076220	
To book a recheck please phone of North / West 09 484 7237 poolsnorth		al / South 09 353 9143 pools@aucklan	dcouncil.govt.nz	
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS	
Does the fence define the immediate pool area correctly?	5. Do all doors close and latch automatically from a stationary opening position of 150mm?	9. Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any permanent projection?	Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general storage facilities)	
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	
Is the fence a minimum of 1.2m high above ground level and any permanent projections?	6. Do all doors open away from pool? Yes No N/A Sliders: French:	10. Is the latch fixed on inside of gate only accessible by reaching over the gate, and set at least 150mm from top (e.g glass) or shielded where required?		
☐ Yes ☐ No ☐ N/A	B'fold:	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	
Is the gap under the fence or between vertical rails less than 100mm?	7. Are all lower windows opening into pool area fitted with permanent stays restricting the opening width to 100mm maximum?	11. Does the gate open away from pool area?	15. Trellis / horizontal fencing 1.2m-1.8m. Are trellis openings 10mm or less (or fitted with protective cover)?	
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	
4. Is the distance between any 2 of the rails, at any point, at least 900mm	8. Are all latches, tower bolts and security locks fitted a minimum of 1.5m above floor level?	Does the gate self-close and latch from a stationary opening position of 150mm?	16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less (or fitted with protective cover)?	
☐ Yes ☐ No ☐ N/A				
complied with? (e.g. portable spa	above height of 760mm fitted with	lements of the pool fence, have all child proof rigid lockable lid)	conditions of the exemption been	
Hure asked la it to be removed so that leaf mich chesn't block cut in bladder. Have e-mail				
SITE PLAN PEMOVal	wanto Podic	Ka Darroot. Le	2.12	
SITEPLAN Pemoval form to P. click@barfoot.lo.M. Have text Diane as well on 0274,195995.				
Reason for inspection: 3 yearly inspection Re-inspection New pool Site meeting. Other: Owner / Occupier / Tenant on site? Yes No Mobile: Mobile: Re-inspection New pool Site meeting. Other: Report left:				

Disclaime



Address of property: 87 Ka	aurilt Rd, La	nohulm Email:		
Owner/Occupier/Tenant name: Digne Phone no:0774199975				
Date of inspection: 36/01/18 Remediat work to be inspected on or after 02/02/18				
RESULT: DIO ACCESS	EMPTY D PASS FA	AIL REFER TO NOTICE A	ITACHED	
Pool type: Swimming Pool	☐ Spa Pool ☐ Other:	Consent No:	swp#:2007622c	
To book a recheck please phone of North / West 09 484 7237 poolsnorth		al / South 09 353 9143 pools@auckland	dcouncil.govt.nz	
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS	
1 Does the fence define the immediate pool area correctly?	5. Do all doors close and latch automatically from a stationary opening position of 150mm?	9. Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any permanent projection?	13. Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general storage facilities)	
☐ Yes ☑ No ☐ N/A	☐ Yes ☐ No ☑ N/A	Yes No N/A	Yes No N/A	
2 is the fence a minimum of 1.2m high above ground level and any permanent projections?	6. Do all doors open away from pool? Yes No N/A Sliders: French:	only accessible by reaching over	14. Is there a minimum distance of 1.2m between any climbable objects or permanent projections and the pool fence? (e.g. neighbouring / adjoining fences, barriers, ledges, trees, sheds returns on fencing etc)	
Yes No N/A	B'fold:	☐ Yes ☐ No N/A	Yes 🗆 No 🗆 N/A	
3/Is the gap under the fence or between vertical rails less than 100mm?	7 Are all lower windows opening into pool area fitted with permanent stays restricting the opening width to 100mm maximum?	11. Does the gate open away from pool area?	15. Trellis / horizontal fencing 1.2m-1.8m. Are trellis openings 10mm or less (or fitted with protective cover)?	
☐ Yes ☐ No ☐ N/A	☐ Yes ☑ No ☐ N/A	Yes No N/A	☐ Yes ☐ No ☑ N/A	
4. Is the distance between any 2 of the rails, at any point, at least 900mm	Are all latches, tower bolts and security locks fitted a minimum of 1.5m above floor level?	12. Does the gate self-close and fatch from a stationary opening position of 150mm?	16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less (or fitted with protective cover)?	
Yes 🗆 No 🗆 N/A	☐ Yes ☐ No ☑ N/A	Yes No N/A	☐ Yes ☐ No ☐ N/A	
complied with? (e.g. portable spa	above height of 760mm fitted with	elements of the pool fence, have all nichild proof rigid lockable lid)		
comments: Lo I CB: Rool Penful Popoly'. Got under deck needs to be filled in Gap in ferce to be filled in failing unth Seating to be che boarded. Tree next choos to be veryoved. Strongley recommend to be contied				
SITE PLAN & PENO	red.	T		
gade Soot. Taget Soot. Sapander Deck				
Reason for inspection: 3 yearly inspection Re-inspection New pool Site meeting Other:				
Owner / Occupier / Tenant on site? Yes No Photos: Yes No No Photos: Yes No No No Photos: Yes No				

Disclaime



Address of property: 87 K	auxi It has Le	mopolm Email:	
Owner/Occupier/Tenant name: /	l'are	Phone no: _	0274199 995
Date of inspection: 30/01/18 Remedial work to be inspected on or after 19 NG 18			
RESULT: NO ACCESS EMPTY PASS FAIL REFER TO NOTICE ATTACHED			
Pool type: Swimming Pool	Spa Pool Other:	Consent No:	SWP # 302 52
To book a recheck please phone or email: North / West 09 484 7237 poolsnorthwest@aucklandcouncil.govt.nz Central / South 09 353 9143 pools@aucklandcouncil.govt.nz			
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS
Does the fence define the immediate pool area correctly?	5. Do all doors close and latch automatically from a stationary opening position of 150mm?	Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any permanent projection?	Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general storage facilities)
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Is the fence a minimum of 1.2m high above ground level and any permanent projections?	6. Do all doors open away from pool? Yes No N/A Sliders: French:	10. Is the latch fixed on inside of gate only accessible by reaching over the gate, and set at least 150mm from top (e.g glass) or shielded where required?	14. Is there a minimum distance of 1.2m between any climbable objects or permanent projections and the pool fence? (e.g. neighbouring / adjoining fences, barriers, ledges, trees, sheds, returns on fencing etc)
☐ Yes ☐ No ☐ N/A	B'fold:	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Is the gap under the fence or between vertical rails less than 100mm?	7. Are all lower windows opening into pool area fitted with permanent stays restricting the opening width to 100mm maximum?	11. Does the gate open away from pool area?	15. Trellis / horizontal fencing 1.2m-1.8m. Are trellis openings 10mm or less (or fitted with protective cover)?
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
4. Is the distance between any 2 of the rails, at any point, at least 900mm	Are all latches, tower bolts and security locks fitted a minimum of 1.5m above floor level?	12. Does the gate self-close and latch from a stationary opening position of 150mm?	16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less (or fitted with protective cover)?
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
Special exemption – If a special exemption was granted for certain elements of the pool fence, have all conditions of the exemption been complied with? (e.g. portable spa above height of 760mm fitted with child proof rigid lockable lid) Yes NO N/A			
Emphy to remain empty at all times until Auckland council complies for days o			
anti madella contra contra son son son			
SITE PLAN Windows.			
Reason for inspection: 3 yearly inspection Re-inspection New pool Site meeting Other:			
Owner / Occupier / Tenant on site? Yes No Photos: Yes No			
Inspector's Name: 41 Vean Mobile: 042278655 Report left: 417 Vean			

Disclaimer



Waitakere City Council Waitakere Central 6 Henderson Valley Road Henderson 0612

Private Bag 93109 Henderson 0650 Waitakere Telephone 09 836 8000

Facsimile

09 836 8001

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

24Hr Call Centre 09 839 0400 Website: www.waitakere.govt.nz

5 October 2010

Scott William Iszard
C/- Affordable Mobile Surveyors
Private Bag MBE N388
AUCKLAND 1142

Dear Sir/Madam

Resource Consent Application: LUC-2010-1177 & SUB-2010-1174

Proposal: land use associated with SUB-2010-1174 for HIRB

Site Address: 85 Kauri Point Road, LAINGHOLM

I am pleased to advise that your Resource Consent (Planning) application has been considered and consent has been granted pursuant to Sections 93, 94, 104, and 108 of the Resource Management Act 1991.

The full report considering your application and the decision which has been made is attached. Please pay particular attention to the consent conditions which <u>must</u> be met for your consent to be valid.

Compliance with the consent conditions will be monitored by Councils Environmental Monitoring Officer in accordance with section 35(d) of the Resource Management Act. This will typically include site visits to verify compliance (or non compliance) and documentation (site notes and photographs) of the activity established under the Resource Consent. In order to recover actual and reasonable costs, inspections, in excess of those covered by the base fee paid, shall be charged at the relevant hourly rate applicable at the time. Only after all conditions of the Resource Consent have been met, will Council issue a letter of compliance on request of the applicant.

If you are not satisfied with the decision and/or any of the conditions of consent you may lodge an objection to the decision and / or conditions pursuant to S.357A of the Resource Management Act. Objections made under S.357A must be lodged with Council within 15 working days of the date of issue of the consent.

No works may commence in relation to the consent until the objection under S.357A is resolved.

Pursuant to S.357B of the Resource Management Act there is a right of objection to levied additional charges or costs in relation to the processing of the application. Objections made under S.357B must be lodged with Council within 15 working days of the date of issue of the consent.

Objections must be in writing and addressed to the Principal Planner, Resource Management, Waitakere City Council, Private Bag 93109, Henderson 0650.

Please note also that you must complete the activity that is consented to within five (5) years including compliance with the conditions of consent. If that does not happen, the consent lapses and you may need to apply for an extension or a new consent. **Note: Your consent lapses on 04-Oct-2015**.

Please contact Anthony Horton (839 0400) of the Resource Consents Section if you have any general queries about the enclosed report or decision.

Yours faithfully

Bronwyn Allerby
MANAGER RESOURCE CONSENTS



CITY OF WAITAKERE DISTRICT PLAN

REPORT FOR DISCRETIONARY ACTIVITY APPLICATION SECTIONS 95A- 95F, 104 and 104B ASSESSMENT AND DETERMINATION IN ACCORDANCE WITH THE RESOURCE MANAGEMENT ACT 1991

1.0 SUMMARY OF PROPOSAL

Southern height in relation to boundary infringement of 2.07m over a distance of 7.8m and a southern and northern side yard set back infringement of 0.8m and 2.71m as a result of a proposed minor boundary adjustment (SUB 2010 – 1174).

2.0 APPLICATION DETAILS

Reporting Officer: Anthony Horton

Site Address: 83 Kauri Point Road

85 Kauri Point Road 87 Kauri Point Road

Applicant: Scott William Iszard

Date Received: 14 September 2010

Resource Consent No: LUC 2010 - 1177

Related Subdivision Consent No: SUB 2010 - 1174

Legal Description: Lot 355 DP 17523 CT 733/287

Lot 356 DP 17523 CT 860/179 Lot 357 DP 17523 CT 798/71

Address for Service: Affordable Mobile Surveyors Ltd

1st Floor

18 Delta Avenue

New Lynn Auckland

c/- S Prakash

Site Area: 83 Kauri Point Road – 1328m²

85 Kauri Point Road – 1277m² 87 Kauri Point Road – 1348m²

District Plan:

Human Environment: Bush Living

Natural Area: General Natural Area

Protected Natural Area

Landscape Elements: Sensitive Ridge Buffer – 65m (83 and 85 Kauri Point Road)

Outstanding (Natural Character) Coastal Area (Policy Map

3.5c)

Outstanding Fauna - Native Fauna Habitat (Policy Map 3.5 b)

Waitakere Range Heritage Area

Hazards:

Stability Sensitive

Roading Hierarchy:

Local

Heritage:

None Known

Site Visit:

16 September 2010

Section 37 Applied:

No

Any Affected Persons:

Yes

Approval Given:

Yes

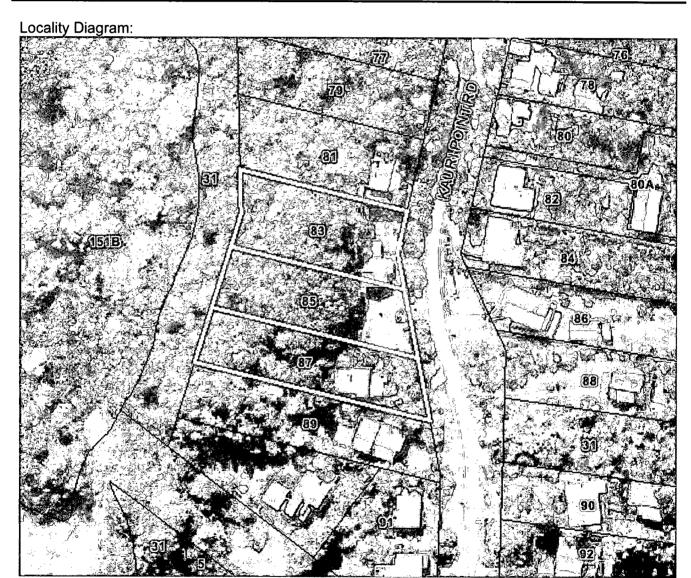


Figure 1. Aerial Photo Showing the Location of Subject Site

- 2.1 Documents considered for this report include the application documentation and the site visit checklist.
- 3.0 REASON FOR APPLICATION- RELEVANT DISTRICT PLAN RULES Extent of Infringement and Type of Activity Proposed
- 3.1 Operative District Plan

Bush Living Environment

Rule 5 - Height In Relation to Boundary

<u>Discretionary Activity</u> for buildings which do not meet the standards of Rule 5.1. The associated minor boundary adjustment (SUB 2010 – 1174) will generate a southern height in relation to boundary infringement of 2.07m above the 35° Degree Recession Plane over a distance of 7.8m for the property at No. 83 Kauri Point Road.

Rule 6 - Yards

<u>Discretionary Activity</u> for buildings which do not meet the standards of Rule 6.1 which requires all buildings to be set back a minimum of the 3m from the boundary. The southern elevation of the existing dwelling at 83 Kauri Point Road will be located within 0.8m of the boundary and the covered upper deck of the existing dwelling at 87 Kauri Point Road will be located within 2.71m of the northern boundary.

Overall, the application is considered to be a Discretionary activity.

4.0 SITE AND PROPOSAL

4.1 Site Description

83, 85 and 87 Kauri Point Road all comprise of rectangular shaped allotments with site areas of 1328m², 1277m² and 1348m². 83 and 87 Kauri Point Road contain an existing large dwelling to the front portion of the site. The dwelling at 83 Kauri Point Road currently sits on top of the existing boundary line.

85 Kauri Point Road does not contain any dwellings, but is characterised by well maintained lawn and footpaths which are owned and used by 87 Kauri Point Road.

The rear of all sites is characterised by well established native bush which extend up to and beyond the rear boundary. The topography drops steeply from the road to the rear of the site, which adjoins Taumatarea Reserve.

4.1A Heritage Features

The relevant Waitakere Range Heritage Area Act heritage features within or adjoining the site are identified as: 7(2)(a), 7(2)(b), 7(2)(e), 7(2)(f), 7(2)(g), 7(2)(i), 7(2)(l), 7(2)(m).

4.2 Proposal

The applicant seeks consent for a height in relation to boundary infringement and yard set back infringement generated by proposed minor boundary adjustments to change the location of the boundary line so that it matches the existing fence present on the site. The proposed boundary adjustments (assess by SUB 2010 – 11740 are between the boundaries of 83, 85 and 87 Kauir Point Road.

No physical works are proposed. However by moving the boundary line, this has resulted in a height in relation to boundary infringement which would occur on the southern boundary of 83 Kauri Point Road, shared with 85 Kauri Point Road. The existing dwelling on 83 Kauri Point Road would project 2.07m above the 35 degree recession plane over a distance of 7.8m.

The proposed boundary adjustment will also result in the southern elevation of the existing dwelling at 83 Kauri Point Road being with 0.8m of the boundary and the covered upper deck of the existing dwelling at 87 Kauri Point Road being within 2.71m of the northern boundary.

4.3 Information Received

The following information has been provided:

- Application Form, Assessment of Environmental Effects
- Drawings
 - o Scheme Plan Drawing SP00631/02, 26.08.2010, Affordable Mobile Surveyors Ltd.
 - Height in Relation to Boundary Scheme Plan Drawing SPoo631/02A, 26.08.2010, Affordable Mobile Surveyors Ltd.

It is considered that adequate information has been provided to enable Council to fully assess the proposal and determine the application.

ASSESSMENT OF DISCRETIONARY RESOURCE CONSENT APPLICATION UNDER SECTIONS 95A-95F OF THE RESOURCE MANAGEMENT ACT 1991

5.0 STATUTORY CONSIDERATIONS

Section 95A of the Resource Management Act provides for resource consents to be processed on a non-notified basis unless Council decides that the activity will have, or is likely to have, adverse effects on the environment that are more than minor.

Regardless of Section 95A, Section 95A(3) states that applications must not be publicly notified if a rule or national environmental standard precludes public notification. No such provision is contained within the Waitakere District Plan.

In regards to full notification, in determining whether or not the activity will have, or is likely to have, adverse effects on the environment which are more than minor, the following matters will be disregarded:

- Effects on persons who own and occupy the land in, on or over which the activity relates, or land adjacent to that land;;
- Any effect on a person who has given written approval to the application:
- Trade competition and the effects of trade competition.

The consent authority may also disregard an adverse effect of the activity on the environment if a rule or national environmental standard permits an activity with that effect.

If an application does not need to be publicly notified, then the consent authority must decide if there are any affected persons or affected order holders in relation to the proposed activity. A person is considered to be an affected person if the adverse effects of the activity on the person are minor or more than minor (but are not less than minor).

In considering whether a person is an affected person in relation to an activity, the consent authority in its assessment:

- may disregard an adverse effect on a person if a rule or national environmental standard permits an activity with that effect.
- must have regard to every statutory acknowledgement made in accordance with the Act specified in Schedule 11.

• must disregard those persons who have provided their written approval (and has not been withdrawn in writing).

A person is an affected order holder if

- the person is the holder of a customary rights order.
- the activity may have any adverse effects on a recognised customary activity.

If the consent authority does not fully notify an application, and it is decided that there are affected persons / affected order holder (of which consent has not been obtained (unless unreasonable) and /or withdrawn) then the application is subject to limited notification under S.95B. Regardless of Section 95B, Section 95B(2) states that applications must not be limited notified if a rule or national environmental standard precludes limited notification. No such provision is contained within the Waitakere District Plan.

Notwithstanding the above, a consent authority shall have regard to whether special circumstances apply. In such cases, the application may be publicly notified (Section 95A (4)).

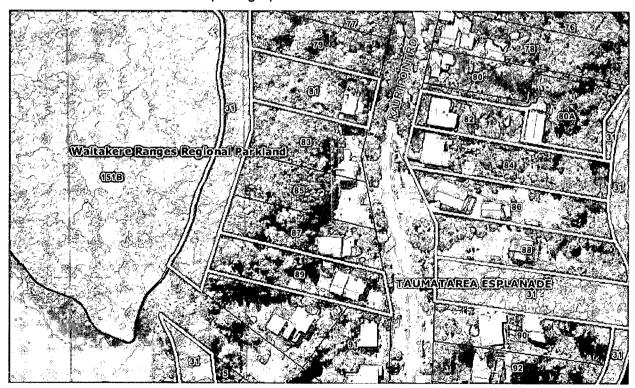
6.0 ADVERSE EFFECTS ON THE ENVIRONMENT ASSESSMENT

The following assessment of effects is undertaken on the basis that the level of effects arising is avoided, remedied or mitigated (as appropriate) by the proposed consent conditions contained in this report.

Effects that must be disregarded

A) Effects on persons who own and occupy the land in, on or over which the applications relates, or land adjacent to that land;

For the purposes of this assessment, adjacent land includes the following properties listed below and shown on the aerial photograph below.



• 31 Sandys Parade (Taumatarea Esplanade)

81, 82, 84, 86, 88 and 89 Kauri Point Road

B) Any effect on a person who has given written approval to the application

The following person/s have given their written consent to the application

PERSON (owner/occupier)	ADDRESS
Scott William Iszard (Owner)	85 Kauri Point Road, Laingholm

It is also noted that Mr Iszard is owner of 87 Kauri Point Road and is the applicant for this consent.

The effects on these persons above have been disregarded for the purposes of this assessment.

It is noted that no physical works will be generated by this proposal, which relates purely to a minor boundary adjustment. Therefore due to the nature of this application it is not considered that the proposal would have a more than minor effect on water, land, vegetation, ecosystems, air, outstanding natural features or the character of the coastal environment.

6.9 Amenity Values - Health and Safety, Landscapes, Local Areas and Neighbourhood Character

- The proposal would maintain the character and amenity of the surrounding environment. The voids and distances between the structures will be retained and as the physical form of existing buildings will not be altered their height and bulk will remain the same.
- The character of the street scene and the sense of place in this Bush Living Environment will be not be adversely effected by the proposal.
- The proposal would not increase the propensity for loss of light, overshadowing or loss of privacy on the wider environment and it is therefore considered that the amenity of the surrounding area will be retained.
- The proposal would not affect means of vehicle or pedestrian access.
- It is concluded that the proposal would have a de minimis effect on the amenity values of the surrounding environment.

6.11 Waitakere Ranges Heritage Features

There would be no adverse effects in respect of heritage items as the proposed activity would not be located near, or impact on any identified Waitakere Ranges Heritage Features.

6.12 Conclusion in relation to Sections 95A.

Overall, the adverse effects on the environment (inclusive of any identified heritage features within the Waitakere Ranges Heritage Area) of the activity for which consent is sought will have, or is likely to have, adverse effects on the environment which are no more than minor

7.0 SPECIAL CIRCUMSTANCES

Special Circumstances are generally those that are unusual or exceptional or involve some significant or important public interest element.

The proposal, in itself, is not considered to give rise to special circumstances and there is no basis for Council to exercise its discretion under s95A (4).

8.0 LIMITED NOTIFICATION / ADVERSELY AFFECTED PERSONS (Section 95B & 95E Assessment

The following person(s) have provided their written consent to the activity

PERSON (owner/occupier)	ADDRESS
Scott William Iszard (Owner)	85 Kauri Point Road, Laingholm

No others persons are considered to be adversely affected by the activity because:

- o No physical works are proposed.
- o The existing dwelling on 83 Kauri Point Road sits on top of the existing boundary line. Therefore by relocating the boundary away from the dwelling to reflect the actual fence line, the extent of the height in relation boundary and yard infringements would be reduced.
- The infringement generated at 87 Kauri Point Road would not generate any overlooking or loss of privacy to an extent which would adversely affect the amenity of any occupants of neighbouring properties.
- No overshadowing or loss of light would be caused by the proposal boundary change.
- The existing dwellings and their associated allotments would remain of scale, design and location appropriate for the site and its surroundings.

9.0 AFFECTED ORDER HOLDER (Section 95F Assessment)

There are no affected order holders adversely affected by the proposed activity.

10.0 SECTION 95 RECOMMENDATION

Pursuant to Sections 95A-95F of the Resource Management Act 1991, it is recommended that this application LUC 2010 - 1177 be processed on a non-notified basis for the following reasons:

- The adverse effects on the environment (inclusive of any identified heritage features within the Waitakere Ranges Heritage Area) of the activity for which consent is sought will be no more than minor for reasons specified in Section 6 of this report
- There are no persons considered to be adversely affected by the activity as per Section 8 of this report.
- There are no affected order holders adversely affected by the proposed activity.

	There ar	e no special circui	mstances to warran	t notification of this application	1.
_	Reporting Off	icer		4/16/10 Date:	
11.0	SECTION 95	DETERMINATION			
	Acting under application L Section 10.0	UC 2010 - 1177	rity and for the rea for resource conse	asons set out in the above a ent shall be non-notified as re	assessment this ecommended in
	Team Leader W Sleven W Please contact and associated	Consents Clange Anthony Horton (Ph 839 0400) if you	Date: u have any queries about this	resource consen
					(

ASSESSMENT OF NON-NOTIFIED RESOURCE CONSENT APPLICATION UNDER SECTIONS 104 AND 104B OF THE RESOURCE MANAGEMENT ACT 1991

12.0 STATUTORY CONSIDERATIONS

As noted, the proposal requires consideration as a Discretionary Activity under the provisions of the Resource Management Act 1991. In considering the application, the consent authority shall have regard to the matters specified in Section 104. The considerations are as follows:

When considering an application for a resource consent, the consent authority must, subject to Part 2, have regard to—

- Any actual and potential effects on the environment of allowing the activity; and
- Any relevant provisions of
 - o a national environmental standard
 - o other regulations
 - o a national policy statement
 - o a New Zealand coastal policy statement
 - o a regional policy statement or proposed regional policy statement
 - o a plan or proposed plan; and
- Any other matter the consent authority considers relevant and reasonably necessary to determine the application.

When forming an opinion for the purposes of considering the actual and potential effects on the environment of allowing the activity, a consent authority may disregard an adverse effect of the activity on the environment if a national environmental standard, or the plan, permits an activity with that effect.

In considering an application the consent authority must not have regard to trade competition or the effects of trade competition; or any effect on a person who has given written approval to the application. In this instance, the following persons have provided their written consent.

PERSON (owner/occupier)	ADDRESS
Scott William Iszard (Owner)	85 Kauri Point Road, Laingholm

As a Discretionary Activity Consent, the consent authority may grant or refuse the application. If the consent is granted it may impose conditions under section 108.

It is considered that adequate information has been provided to enable Council to fully assess the proposal and determine the application, and that the application does not need to be publicly notified.

13. SECTION 104 ASSESSMENT

13.1 Actual and Potential Effects on the Environment (s104 (1)(a))

As a discretionary activity a variety of issues are relevant when determining the nature and scale of adverse effects on the environment including effects on visual amenity and privacy.

These aspects have been discussed previously in Section 6 of the accompanying Section 95 Assessment and Determination Report. The assessment of effects concluded that the adverse effect on the environment of the activity for which consent is sought will be no more than minor

In addition the Plan has been prepared with a clear "effects-based" emphasis. Consideration of the proposed development in relation to each of the Plan's assessment criteria would ensure that all the relevant matters contained in Section 104 of the Act have been addressed. The relevant assessment criteria from the District Plan, together with comments as to whether each criterion can be satisfied are summarised as follows:

Rule 5.3 – Height in Relation to Boundaries Assessment Criteria 5(a) to 5(d)

The existing dwelling at 83 Kauri Point Road will project above the southern 35° recession plane by 2.07m over a distance of 7.8m

- o In is noted that this infringement is generated through a minor boundary adjustment rather than physical alteration of the existing structures.
- By relocating the boundary away from the existing dwelling at 83 Kauri Point Road to reflect the actual fence line, the extent of the height in relation boundary would be reduced. Set against this context, the proposal will not materially alter the level of overshadowing or overlooking which currently takes place.
- The infringement generated at 87 Kauri Point Road would not change the existing situation on site and therefore would not increase the propensity for loss of privacy or loss of light.
- o The distance of separation between the development and neighbouring sites is considered an important element to the character of the immediate surrounding environment; this would not be diminished by this proposal.

It is therefore considered that the proposal would be in accordance with assessment criteria 5 (a) to 5 (d) of Rule 5 of the District Plan

Rule 6.2 - Yards Assessment Criteria 6(a) to 6(e).

As noted previously, the proposed boundary adjustment would generate a side yard infringement as noted in section 3.1 of this report. The following assessment is made in relation to this infringement:-

- o No structural alterations are proposed, and therefore, the appearance of the subject site would not be altered.
- The voids and distance of separation between the existing structures will be maintained; as such the development would continue to appear in keeping with the surrounding environment and would not form an incongruous feature within the streetscene.
- The proposal would still allow for a lawned area and existing vegetation within 85
 Kauri Point Road to be retained.
- o The proposal would not lead to a material increase in the degree of over looking, loss of privacy or overshadowing.
- o It is not considered that the proposal would have an adverse effect on the safety of road users or pedestrians and would allow for safe vehicle manoeuvrability.

In summary the proposal accords with assessment criteria 6(a) to 6(e).

13.2 National Policy Statements (s104(b)(iii))

The only National Policy Statement in place at the time or writing (notwithstanding the NZCPS) is the National Policy Statement on Electricity Transmission. This policy statement is not considered relevant with respect to this application.

13.3 New Zealand Coastal Policy Statement (s104 (b)(iv))

The NZCPS seeks that development in the coastal environment should be located in areas where the natural character has already been compromised to some degree. Development should therefore be located in coastal settlements or in other areas where there will be no more than minor adverse effects. As referred to policy 3.2.2 plans should define what form of development would be appropriate.

As discussed above, the proposal does not involve any physical works and the resulting lots, in terms of their size and shape are compatible with the scale of development located in the immediate vicinity.

13.4 A Regional Policy Statement, or Proposed Regional Policy Statement (s104 (b)(v))

The Auckland Regional Policy Statement became operative in 1999 (subject to plan changes at various stages in the statutory process) sets out the broad resource management issues, objectives and policies for the Auckland Region to achieve the integrated management of its natural and physical resources. The Policy Statement functions as an umbrella policy document for environmental planning and policy development within the Region, under which the Waitakere City Operative District Plan has been prepared.

The proposed development by reason of its size and scale and matters discussed elsewhere in this report is not considered to be contrary to the Regional Policy Statement, or any Proposed Plan Change associated with this document.

14.0 A PLAN OR PROPOSED PLAN (s104 (b)(vi))

It is considered that the proposed development would be consistent with the objectives and policies of the District Plan. The District Plan is "effects-based" in it's approach to natural and physical resources and it has been demonstrated in the previous environmental assessment of effects that subject to conditions any adverse effects arising from the proposal would be no more than minor.

15.0 OTHER MATTERS(Section 104(1(c))

15.1. Waitakere Ranges Heritage Area Act

Section 13(1) of the WRHAA states that when considering an application for resource consent for a discretionary or non complying activity in the heritage area, a consent authority must have particular regard to the purpose of the Act and its relevant objectives the relevant provisions of any national policy statement or New Zealand coastal policy statement; and must consider the objectives having regard to any relevant policies in the regional and district plans.

The purpose of the WRHAA is to recognise the national, regional, and local significance of the Waitakere Ranges heritage area and to promote the protection and enhancement of its heritage features for present and future generations.

The objectives relevant to this application are: 8a), 8(b), 8(d), 8(f), 8(h), 8(i).

In having particular regard to the purpose and objectives of WRHAA and the policies of the District Plan the following is noted;

- 1. The proposal will not result in any physical works, therefore the landscape character, physical features, heritage features, ecosystems or native vegetation present in the surrounding environment will not be effected by the boundary adjustment.
- 2. The site will continue to be of an appropriate scale, character and intensity that is expected within the immediate locality. The character and amenity of the area will be maintained.
- 3. Taking into account the impacts of the proposal on the Heritage Area as a whole, the proposal would not result in any significant effects upon the surrounding environment. The proposal would not compromise the national, regional, and local significance of the Waitakere Ranges Heritage Area for both and future generations.

It is considered that the development is consistent with the purpose of the Waitakere Ranges Heritage Area Act and that each relevant objective of the Act has been met, or will be met via conditions of consent.

The relevant provisions of the New Zealand coastal policy statement have been discussed in Section 13.2.

There are no other matters relevant to this application

16.0 PART II OF THE ACT- PURPOSE AND PRINCIPLES

Section 5 in Part II of the Act identifies the purpose of the Act as being the sustainable management of natural and physical resources. This means managing the use of natural and physical resources in a way that enables people and communities to provide for their social, cultural and economic well-being while sustaining those resources for future generations, protecting the life supporting capacity of ecosystems, and avoiding, remedying or mitigating adverse effects on the environment.

It is considered that the proposal is consistent with sustainable resource management. In particular this proposal is concerned with the sustainable management of the Bush Living Environment and General and Protected Natural Area in such a way that the communities' social and cultural aspirations are realised whilst the quality of the environment and amenity values of the neighbourhood are maintained. The proposal would allow for the minor boundary adjustment resulting in a yard and height in relation to boundary infringement that would be appropriate within the environment and would be able to establish and operate in such a way that the amenities of the neighbourhood would not be adversely affected.

The proposal is not considered to adversely affect any matters of national importance. It is considered that the adverse effects arising from the proposal and the proposed mitigation are limited in significance to the surrounding urban neighbourhood.

The proposal is not considered to impact upon the Treaty of Waitangi.

Section 7 identifies a number of "other matters" to be given particular regard by Council in the consideration of any assessment for resource consent, and includes the efficient use of natural and physical resources, and the maintenance and enhancement of amenity values.

The potential effects of the proposal on the amenity and character of the area have been discussed in detail in the effects assessment contained in Section 13 of this report. Subject to conditions it is concluded that the proposed development would be compatible with the

	surrounding reduced.	built	and	natural	environ	ment	and	the	existing	amenity	of t	the	area	would	not	be
)1() - 1177		-													

17.0 RECOMMENDED DECISION

Pursuant to Sections, 104, 104B and 108 of the Resource Management Act 1991, **consent is granted** to the application by Scott William Iszard for a southern height in relation to boundary infringement of 2.07m over a distance of 7.8m and a yard set back infringement as a result of a minor boundary adjustment (as more accurately defined in Sections 3 and 4 of this report) at 83, 85 and 87 Kauri Point Road being Lot 355 DP 17523 CT 733/287, Lot 356 DP 17523 CT 860/179, Lot 357 DP 17523 CT 798/71 for the following reasons:

- 1. The proposal would be of a scale and extent that would not harm the visual amenity or landscape character of the site or its surroundings.
- 2. No physical works are proposed.
- 3. The proposal would not generate any overlooking or loss of privacy to an extent which would adversely affect the amenity of any occupants of neighbouring properties.
- 4. The proposal would not be contrary to the relevant objectives and policies of the Waitakere City District Plan.
- 5. The proposal would not be contrary to the relevant provisions of the Auckland Regional Policy Statement.
- 6. The proposal would not be contrary to Part II of the Act.
- 7. The proposal is considered to be consistent with the purpose and objectives of the Waitakere Ranges Heritage Area Act 2008.

Conditions imposed on the consent are as follows:

GENERAL

- (GN 1) The development shall proceed in accordance with the plans titled
 - Scheme Plan Drawing SPoo631/02, 26.08.2010, Affordable Mobile Surveyors Ltd.
 - Height in Relation to Boundary Scheme Plan Drawing SPoo631/02A, 26.08.2010, Affordable Mobile Surveyors Ltd.

and all referenced by Council as LUC 2010 - 1177 and the information, including further information, submitted with the application.

Advice Notes:

1. If you are not satisfied with the decision and/or any of the conditions of consent you may lodge an objection in writing to the decision and / or conditions pursuant to S.357A of the Resource Management Act.

Objections must be in writing and addressed to the Principal Planner, Resource Management, Waitakere City Council, Private Bag 93109, Henderson 0650.

	4/10/10
Reporting Officer	Date:

18.0 CONSENT GRANTED AS RECOMMENDED

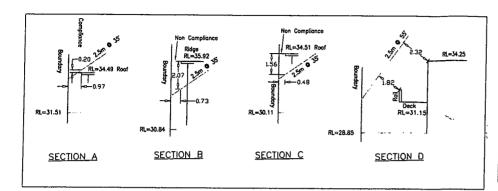
Acting under delegated authority and for the reasons set out in the above recommendation to LUC 2010 - 1177 shall be granted subject to the conditions set out in Section 19.0 above.

81MC	04/10/16	
Team Leader Consents	Date:	

Please contact Anthony Horton (Ph 839 0400) if you have any queries about this resource consent and associated report.

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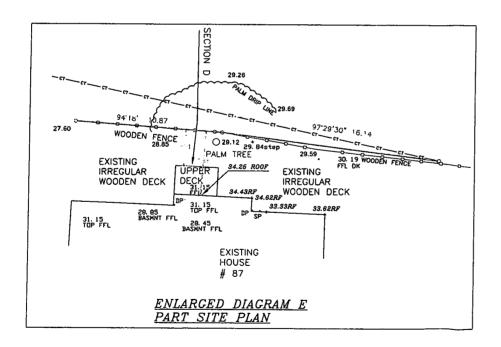


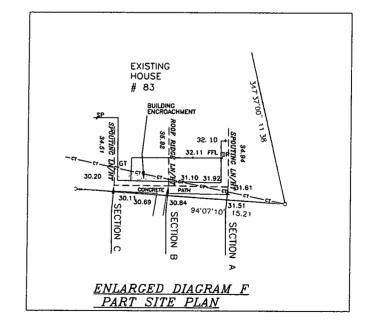


PLANS AND SPECIFICATIONS
APPROVED
SUBJECT TO CONDITIONS ENDORSED
ON RMA 2010-1 178
SIGNED: DATE: 4 10/10
AUTHORISED OFFICER

I, registered owner and occupier of Lot 356 DP 17523 herby approve of the proposal shown hereon

Scott William Iszard







AFFORDABLE MOBILE SURVEYORS LTD CONSULTING LAND SURVEYORS 1st Floor, 18 Delta Avenue New Lynn, Auckland Private Bag MBE N388, Auckland. Ph 09 826 5668 Fax 09 826 5662 Email ann@landsurvey.co.nz

HEIGHT RELATIVE TO BOUNDARY

SCHEME PLAN

SCOTT ISZARD 83-87 KAURI POINT ROAD LAINGHOLM

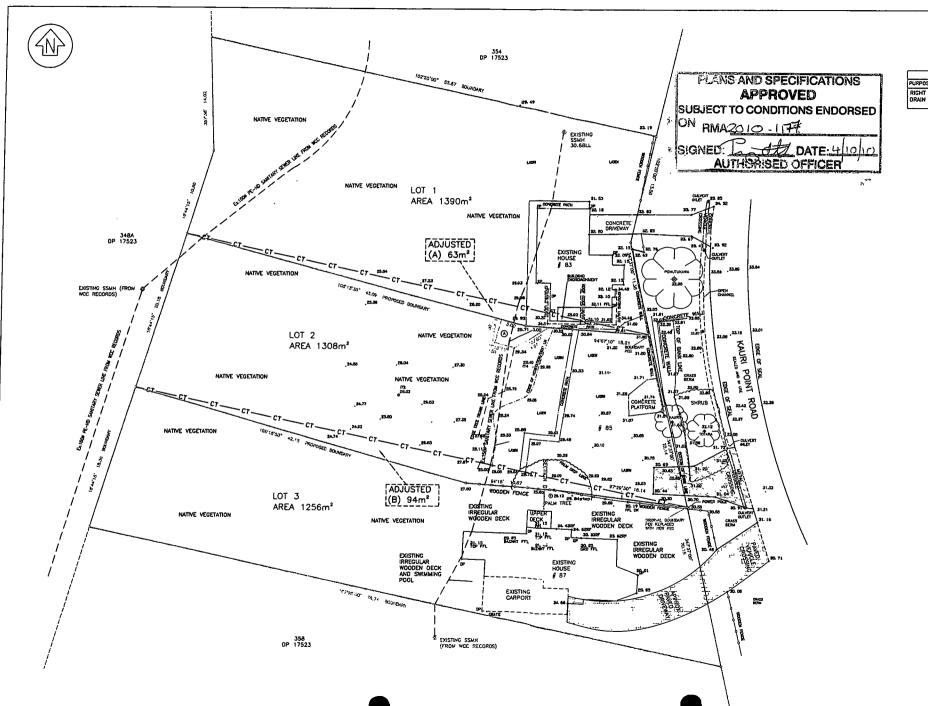
LOTS 355,356,357, DP 17523

Designed
Drawn KL
Checked SP
Date Appd
Date 26-AUG-2010

SCALE: 1: 200 @ A3

DRAWING STATUS: FOR CONSENT

DRAWING: SP00631/02A



	MEMORANI	DUM OF EASEMENTS	
PURPOSE	SHOWN	SERMENT TENEMENT	DOMINANT TENEMEN
RIGHT TO DRAIN SEWAGE	8	LOT 1	LOT 2

ZONING Bush Living General & Protected with Senstive Ridge on parts of # 83 & # 85

AREA SCHEDULE

I	LOT	1	=	1390m²
	LOT	2	=	1308m²
i	LOT	3	=	1256m²

 $TOTAL = 3954m^2$

I, registered owner and occupier of Lot 356 DP 17523 herby approve of the proposal shown hereon

Scott William Iszard Date X.3403/ &

NOTES:

- . HEIGHTS SHOWN ARE IN TERMS OF DATUM AUCKLAND 1946 ORIGIN: RM7618 SQ 67576 RL 27.10.
- THIS PLAN DOES NOT NECESSARILY SHOW ALL EXISTING SERVICES. IT IS THE DUTY OF THE CONTRACTER TO ACCUPATELY LOCATE AND PROTECT ALL EXISTING SERVICES BEFORE EXCAVATION.
- ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES LOCATIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF ALL WORKS.
- FINAL BOUNDARIES, DIMENSIONS AND AREAS ARE SUBJECT TO LT SURVEY

	lasus	Date	Appd
ř		VOLE MODILE SUF THIS LAND SURVEY	



1st Floor, 18 Delta Avanue Hew Lynn, Auckland. Privata Bag MBE N388, Auckland. Ph 09 828 3668 Fox 09 826 5682 Email ams@landsurvey.co.nz

vesignes			•	
Drawn	KL	Octo	28-08-2010	•
COOT	107400			•

SCOTT ISZARD 83-87 KAURI POINT ROAD LAINGHOLM

PROPOSED MINOR BOUNDARY ADJUSTMENT

SCHEME PLAN

LOT 355 DP 17523, NA733/287 LOT 356 DP 17523, NA860/179 LOT 357 DP 17523, NA798/71

SCALE: 1: 250 @ A2

DRAWING STATUS: FOR CONSENT

DRAWING: SP00631/02

REPORT ON COMMERCIAL OR INDUSTRIAL BUILDING STRUCTURAL

ENGINEER'S REPORT

Report C (1)

APPLICATION NO: 554

APPLICANT'S NAME:	M.J.	WATSO	N		_	
BUILDER'S NAME:	Can	tell	Bld	us	\	
PROPOSAL:	Pole	House	, A2	31 L	o Dura	elling
LEGAL DESCRIPTION:	Lots	57	DP	1753	3	J
ROAD NAME & LOCALI	TY; K	ARI	PT	R	_ LA	INCIHOLA
						· · · · · · · · · · · · · · · · · · ·

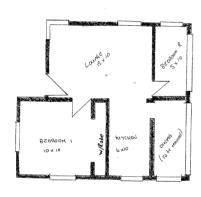
CALCULATIONS & STRUCTURAL CHECK

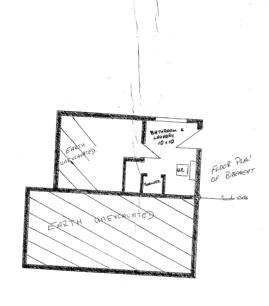
1. THE FOLLOWING AMENDMENTS, ALTERATIONS OR ADDITIONAL INFORMATION MUST BE MADE (OR SUPPLIED) BEFORE APPROVAL CAN SE CONSIDERED: (Please list clearly, and date and sign requirements) -

RECOMMENDATION:

- *(a) The matters listed in (1) above (When applicable), have been settled to my satisfaction and I remommend that the application be APPROVED subject to the following conditions:-
- *(b) I recommend that the application be NOT APPROVED for the following reasons:--
- *Delete not applicable

Dealt with by M. Brine Structural Engineer	r 22/6/76 Date





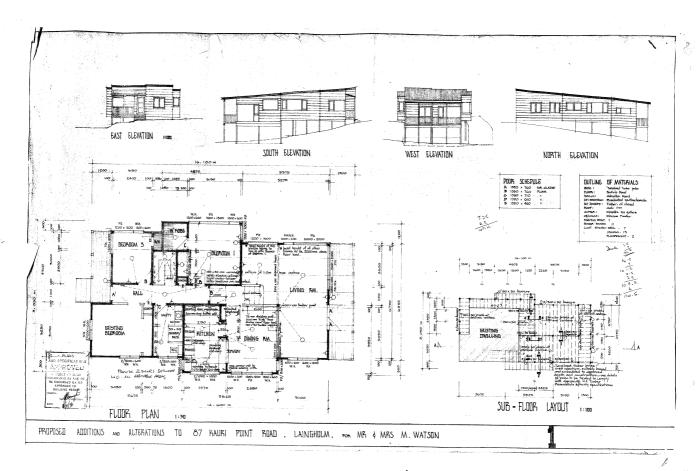
FLOOR PLAN OF EXISTING DWELLING OF MROMBS M WATSON

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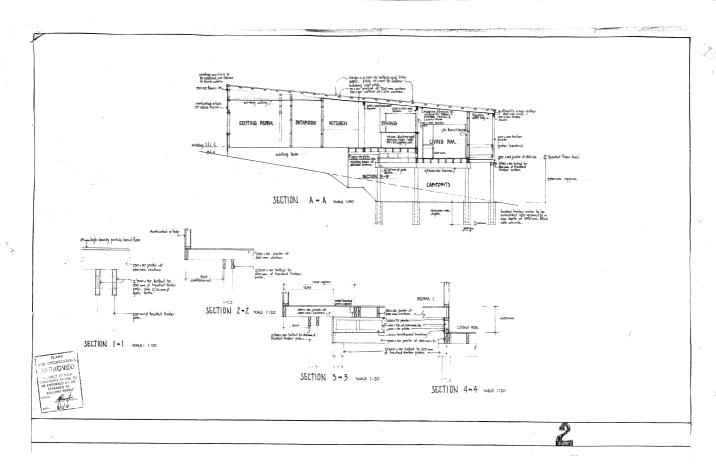
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313

Waitakere City Council

GT LEDONS

Building Consents Page: 1

Date: 13/06/98

Property Id Z0045534000
Legal Desc LOT 357 DP 17523
Property Address 87 KAURI POINT RD, LAINGHOLM WAITAKERE CITY, 1007
Owner's Name BURRAGE DAVID ALAN BURRAGE JANE
Unauthorised work exists? N

Contracts contracts	and the second s	
	47	
e supplied.	APPLICATION NO. SST. PERMIT NO. 4663	LODGED AT DISTRICT DISTRICT
lication—refer to schedule below.	DISTRICT OFFICE NO/ DATE ISSUED	DATE
i not exceeding \$16,000 * \$3.00 \$18,000 \$77.00 \$20,000 \$62.00 \$35,000 \$79.00 \$35,000 \$88.00 \$97.00 \$97.00 \$40,000 \$97.00	CFTY OF WAITEMATA 68 GREYS AVENUE (P.O. BOX 5440), AUCKLAND. PHONE 33-419. BUILDING PERMIT APPLICATION	HEAD OFFICE DATE STAMP
\$50,000 108.00 \$60,000 119.00 \$60,000 130.00 \$80,000 141.00 \$80,000 152.00 \$100,000 163.00 \$120,000 174.00 \$120,000 185.00 \$140,000 185.00 \$140,000 185.00 \$140,000 207.00 \$200,000 207.00 \$220,000 231.00 \$242.00	OWNER OF SECTION: NAME HICHYEL JOSEPH WATSON PRESENT POSTAL ADDRESS & Sauci Coint Cond Lainh	L _n PHONE NO. 760 8056
or part thereof in excess of \$280,000, additional fee of \$11.00.		asement:
value of such work.	Additions to Gastin Dwelling your on	iround Floor: 7/ S; A GPP.
lue of \$1,000 at the following rates and he property hus—	0	thers: 42 \$3050 M
Nil. . Amount of deposit: \$10. . out in (a) above. Amount of deposit:	40.00	YABLE ON APPLICATION.
n (a) above. Amount of deposit: \$20. Amount of deposit: \$40.		BUILDING RESEARCH ACT 1989 Lavy on Buildings Valued in excess of \$3,000
vehicle may cross from any road to any pplying for a building permit, unless such	ME OF PREVIOUS OWNER OF SECTION	Receipt No. 97753 2010 2515176
pelow builder's name on page one).	EA OF SECTION 0.1348 SQUARE METRES FR (Show large elles in hectares) AD NAME Kauc: Pour Cond LOCALITY Laightle	n .
uined from Rate Demand, Title Deeds, or If the property has been previous owner's name.	IMPORTANT — SEE INSTRUCTIONS ON PAGE FOR FOR OFFICE USE ONLY MARKS SKEMEN LAUNDE STATES	
etails in space provided on page one.	it Issued Subject to the Following Conditions	
all that is necessary is a floor plan and two building construction is to be employed, the plans, floor plan, four elevations and supported special design for retaining walls, steel with calculations and a Design Certificate. If particulars required in respect to such	Sumbly 2 for using the be assured of	en Jol vtor 16/16/76 Date
) PENCIL SKETCHES CANNOT BE IE INSPECTOR THE APPLICATION BE SUBMITTED IN DUPLICATE.	oved by All Manns Plumbing/Drainage Inspectived by Health Inspectived by Health Inspection Town Planning Off	ctor 16-6-76 Date
existing and proposed buildings (see page at, it is advisable to confer with the Building	Damage Deposit Fee S 000 Receipt No. 9276 Damage Deposit Fee S 000 Receipt No. 9275 Damage Deposit Refund S 0 To 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date 25/5/76
being locality plan showing location	Vehicular Crossing S N A	Date

ity Transmission Lines: Present/Not Present over property*

not applicable.

Location of ARA or NSDB Trunk Sewers Checked — Release/Hold*

Initials

0

PLEASE REFER TO INSTRUCTIONS ON PAGE FOUR PLEASE REFER TO BE COMPLETED BELOW FOR MINOR BUILDINGS ONLY SITE PLAN: (a) All (b) For one 1 (c) All (d) All (d) (Full specifications are required for all other work) **FOUNDATIONS** If solid concrete. Size of footings If concrete blocks. Size . N.B. All blocks must be at least 300mm in to ground and set on a 300mm x 300mm x 100mm concrete pad. FRAMING Spacing Timber -600 Treated Pine 100 + 75 Jack Studs 300 x 50 Bearer Plates 450 230 × 50 Floor Joists .600 Outer Studs 100 + 50 600 Inner Studs 3.000 150 1 50 Ceiling Joists 100 +50 Size 100 1 50 Bottom Plates Top Plates. Size .600 Size 100 x 50 Noggins Number of rows of noggins N.B. (a) Minimum stud height for dwellings is 2.4m.
(b) Top window trimmers must be checked 15mm or otherwise supported. Covering Tron Purlins. Size 75.50 Ridges. Size Sarking. Size ... Under Purlins Size Spacing Timber 3.000 Rafters 800 Treated MISCELLANEOUS Flooring. Size 20mm (asticle Board Exterior Sheathing Weather Boards Inside Lining Walls Gibboard, Cellings, 12mm Particle Board SANITATION Privy Type W.C .. e.g. water closet, chemical pan or other type? LOCALITY SKETCH TO SHOW LOCATION OF BUILDING SITE 48.77 DRAINAGE AND PLUMBING All drainage and plumbing mube carried out by register tradesmen. If it is intended install a septic tank, now the future, the site must be spected by the Inspector be building is commenced. that buildings should noisy occupied before comple plumbing and drainage system have been installed and official approved.

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COLUMN

PLEASE REFER TO INSTRUCTIONS ON PAGE FOUR SITE PLAN; (a) All existing buildings are to be shown in black ink and new buildings in red. (b) For residential sections the site plan must be accurately drawn to the scale provided. 1:200 (i.e., one square equals one metre), (c) All other sections (including farms, etc.), please state scale used. (d) All dimensions MUST be specified. OR BUILDINGS ONLY all other work) ROAD BOUNDARY arcing concrete pad. Timber 100 + 50 Purlins. Size 75.50 Under Purlins Timber Treated Pine - Bourds. then a separate application r an or other type? 48.778 DRAINAGE AND PLUMBING drainage and plumbing mu carried out by register lesnen. If it is intended all a septic tank, now or future, the site must be it cted by the Inspector befeilding is commenced. IS MOST IMPORTAL u buildings should not cupied before compl umbing and drainage syste ive been installed and offici pproved.

18.8.77

CITY OF WAITEMATA

Roll No. / /

3360/580

BUILDING PERMIT

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4663

30.0.76

Address

M.J. Witson 87 Rouri Pt. Roed, Laingholm

THIS PERMIT is granted to the undermentioned person authorising the following building work on Lot No. 367 PP 17323 in accordance with the plans lodged and

subject to the following conditions: Plumbing and drainage to be arranged on job.

Nature of proposed work
Add to dwelling

Contell Duildors Ltd., Box 60060, TITIBAROI

87 Kmuri Point Road, Laingholm

TO MOTATIONS ON PLANS

Value of work, \$10,000

Fec \$40 :00 : Rec. No. 92740 - 25.3.76

For the Waitemata City Council

Duly Authorised Officer,

UUU | U326 UUU6

CHOSTINES.

CITY OF WAITEMATA

Roll No. / /

Owner of Section

3380/580

BUILDING PERMIT

M.J. Watson 87 Kauri Pt. Road, Leingholm

restautos

25.6.78

Address THIS PERMIT is granted to the undermentioned person authorising the following building work on Lot No.357 DP 17523
on 87 Kaur1 Point Rond, Laingholm:
in accordance with the plans lodged and

Nº 4663

subject to the following conditions. Plumbing and drainage to be arranged on job.

Nature of proposed work

Add to dwelling

Cantell Builders Ltd., Box 60060, TITIRANGI

TO MOTATIONS ON PLANS

Value of work, £0,000

Fee 40 00 : Rec. No92749 - 25.5.76

For the Waitemata City Council

FOR FURTHER CONDITIONS SEE OVER " 1000

Duly Authorised Officer.

Useb Wull

AN TOWN AND A O STILL Building Inspected. Date Duly Authorned Officer. Insp. Intls. ... - Chy Coded Fee 30 60 : Rec. NoDD7-80 - 06.5.76 TO STATE OF THE ST Value of work, §0,000 en more tarbourg mag. and the following condition a treathful rate decimal of the following building work on Let No 257 at 17823 in accordance with the pleas ledged and adjust to the following condition a treathful rate decimal of the following condition a treathful rate of the following condition as treathful rate of the following rate of the following condition as treathful rate of the following rate of the fol The . See Noted Date

See Noted Date anni of Szalon Date A# 0.70 oles**i**j, c No 4663 CITY OF WALTEDATA

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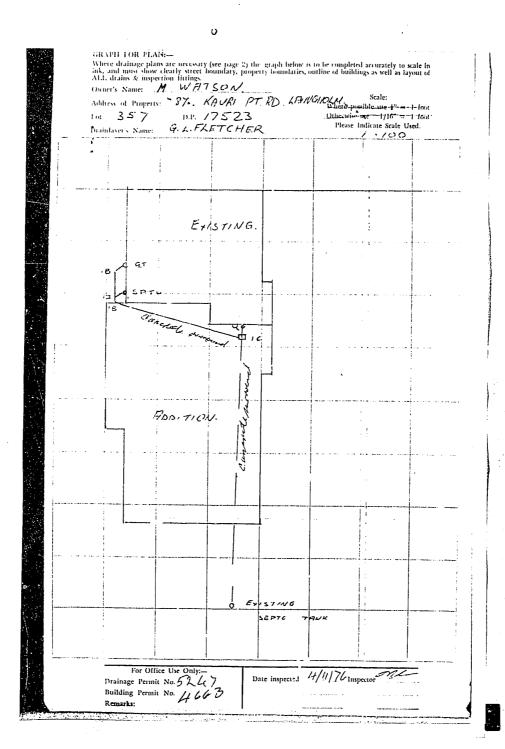
Waitemata County Council

APPLICATION FOR PERMIT FOR PLUMBING OR DRAINAGE WORKS

P.O. BOX 5440, A	COUNTY COUNCIL AUCKLAND, I.			:	
being a registered	(Name in full)	rehy apply for a second	ETCHE ion to have the v OTE RE PLANS	R work described herein, ON PAGE 2] carried	
Locality	KAURI PT LAINGHOL	RD		•	
DESCRIPTION O	DRESS OF PERSON FO TSON 87 OF PROPOSED WORK	KHURINT,	KD YHIV	VGHOLM .	
		f drainage work to be	carried out, inclu	ding details of storm-	
		TO EXIST	ING F	OUL WATER	,
*Plumbing (Give b	orief description of work	DRAIN AG	mber of sanitary	fittings):	
Value of Proposed Plumbing	Work (including materia		(See scale below)	*	
Drainage	\$ 300	Fee herewith	712.50	\$ 912.50	>
		Total Fee		112-5	0
Dated this	2	day of Signature	11 Y Z Z .	686Lef 76	
		Address	TI VICTO	RY BO LAIN	1GHOLM
			Drainlayer No		
*DELETE NOT AP	PLICABLE.	*Registered	Plumber No	1	••••
IMPORTANT: REF	FER TO PAGE 2 RE P	LANS, AND FOR GE	NERAL INFORM	IATION.	
For Office Use Only	:- yellem			ERMIT No 5247]
Fee Paid Plumbing	\$ Receipt 1	No Date		- / /n	1
Drainage	\$17.50 Receipt N	0.99100 Date 31,	1176 Da	ie <u>8/11/76</u>	
Remarks:					-

NOTE:- In assessing the value of the work no SINGLE fitting shall be deemed to have a value exceeding \$100.

-



C.

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33800/580

BUILDINGPERMIT

Owner of Section

EURRAGE. D.A. AND. J.

lans on

Date 21st July 1981

 17578°

Address

87 Hauri Point Rd, LAINGHOLM.

THIS PERMIT is granted to the undermentioned person authorising the following building work on Lot No. 357
D.P.17523

OΒ

87 Kauri Point Rd, LAINGHOLM.

in accordance with the plans lodged and

No

subject to the following conditions:

To notations on plans.

Nature of proposed work

INSTALL SPACE HEATER

re likim sijupoperkiji. Klufo i

R. GODDARD, 21 Sylvan Ave, WOODLANDS PARK.

arte page of

Value of work, \$ 600

Fee \$ 12: 0 : 0 Rec. No.L98 16/7/1981

For the Waitemata City Council

FOR FURTHER CONDITIONS SEE OVER

Duly Authorised Officer.

DE DELTE LA LEFANENCES Y LA CARE. Building Inspected. Date Insp. Intls. you girl a constant open see see 1836 M. Level ? 100 The state of the state of the Final Inspection 64. J- 3



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

09 836 8000 Facsimile 09 836 8001

Telephone

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

3 July 2001

J Burrage 87 kauri Point Road Laingholm

Dear Sir/Madam,

PROPERTY ADDRESS: 87 KAURI POINT ROAD, LAINGHOLM, LOT 357

HEATER INSTALLATION NO: 81/017578

Council has no record of a final inspection of this installation and due to the age of the heater, we are unable to sign this off. It is required that heaters be inspected immediately after installation.

Should you have any concerns regarding the heater you should seek an inspection from a registered installer with the Home Heating Association.

Yours faithfully

Trisha Chapman

LAND INFORMATION MEMORANDUM CLERK

] CETTIERS

Waitakere City Council

Building Consents

Page: 1

Date: 13/06/98

Property Id Z0045534000
Legal Desc LOT 357 DP 17523 Property Address 87 KAURI POINT RD, LAINGHOLM WAITAKERE CITY, 1007
Owner's Name BURRAGE DAVID ALAN BURRAGE JANE
Unauthorised work exists?

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APPLICATION No/13 /-1	1	
FINAL CHECK Initials	PERMIT No	(0) 1 (0)
THAL CHECK Initials	DATE ISSUED	HEAD OFFICE DATE STAMP
Date 1.0/7/8?	Authorised Officer 21/2/	田 第二十
CITY OF	WAITENAATA TATA	图 () () () ()
JOHN HENRY CENTERS CO.	DIOLUMN	
POSTAL ADDRESS: PRIVATE BAG, HE	PIONEER STREET, HENDERSON NDERSON 8—PHONE: HSN 61-195 and 61-119	
INSPECTORS DEPART	MENT ON GROUND FLOOR	Tell 18
DIM DING		
BOILDING PER	MIT APPLICATION	. ·
OWNER OF SECTION: NAME BU	agace Don O	•
DREOR W	RRAGE DAVID ALAN - JANE	PHONE No. TEN 4541
TOO I VE ADDKE 22	LICAURI FOINT KOAD LAINCHDIM	AUCKLAND
BUILDER: NAME MR. R. COT		PHONE No 6837
POSTAL ADDRESS 21 SYLVAN	AVE WOODLANDE PARK	
SIGNATURE OF APPLICANT	Miles otherwise requested)	
or All EleANT	Durrage	
NATURE OF PROPOSED		1
BUILDING WORK	VALUE OF WORK	FLOOR AREA OF PROPOSED WORK
INSTALLATION	Building (including the materials 600 for Plumbing & Drainage) \$ 1200000000000000000000000000000000000	·-
Por BELT STONE	†Building Permit Fee \$	Basement
Intall Space Heats	*Drainage (excluding materials) \$	Ground Floor
VALUATION ROLL NO.	*Plumbing (excluding materials) \$	First Floor
22000	*Separate permits to be obtained by Decialague and	Others
/33800 / 580		Total
FULL LEGAL DESCRIPTION OF THE PROPERTY (as per Rate	Fee to be assessed on value of work excluding amount upon which Drainage and Plumbing Fees payable and may be paid at time of lodging appli- cation.	
Demand or Title Deeds)	***************************************	Building Resourch Act 1969
LOT357	tural check is required.	Building Resporch Act 1969 LEVY ON TOTAL VALUE OF \$3,000 OR MORE INCLUDING DRAINAGE AND PUMBING WORK
DP 17523		1 86. VI.00 per \$ 1000 or part thereof
D.F		Amount of Levy
		Date
NAME OF PREVIOUS OWNER OF SE	CTION MET + VA Man	
AREA OF SECTION: 1348		
(Show large sites in he	ctares) FRONTAC	JE:metres
KUAU NAME KAURI TOINT ROAD	LOCALITY LAINCHE	LM
IMPORT	ANT — SEE INSTRUCTIONS ON PAGE FI	VE
DEMANUS	FOR OFFICE USE ONLY	
REMARKS		••••••

.Plumbing/Drainage Inspector .2017. Health Inspector Town Planning Zoning..... Approved by **Building Permit Fee** Structural Checking Fee Road Damage Deposit Fee Road Damage Deposit Refund Cost of Vehicular Crossing

Electricity Transmission Lines: Present/Not present over property

WCC Sanitary and Stormwater Sewers checked — Release/Hold

Initials

Location of ARA Trunk Sewers checked — Release/Hold

Initials

Date

000 | 0327 0003

Page 3

PLEASE REFER TO INSTRUCTIONS ON PAGE FIVE

SITE PLAN: (a) All existing buildings are to be shown in black ink and new buildings in red.
(b) For residential sections the site plan must be accurately drawn to the scale provided. 1:200 (i.e., one square equals one metre).
(c) All other sections (including farms, etc), please state scale used.
(d) All dimensions MUST be specified.

ROAD BOUNDARY

							
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CITY OF WAITEMATA

Roll No. 3380c/580

BUILDING PERMIT

Nº 17578

Owner of Section

BURHAGE. D.A. AND. J.

Date21st July 1981

Address

87 Keari Point ld, LAINGHOLM.

THIS PERMIT is granted to the undermentioned person authorising the following building work on Let No. 357
on 87 hauri Point Rd, IAINGHOIM. in accordance with the plans lodged and

subject to the following conditions:

To notations on plans.

Nature of proposed work

INSTALL SPACE HEATER

R. GODDARD, 21 Sylvan Ave, MCODLANDS PARK.

Value of work, \$600

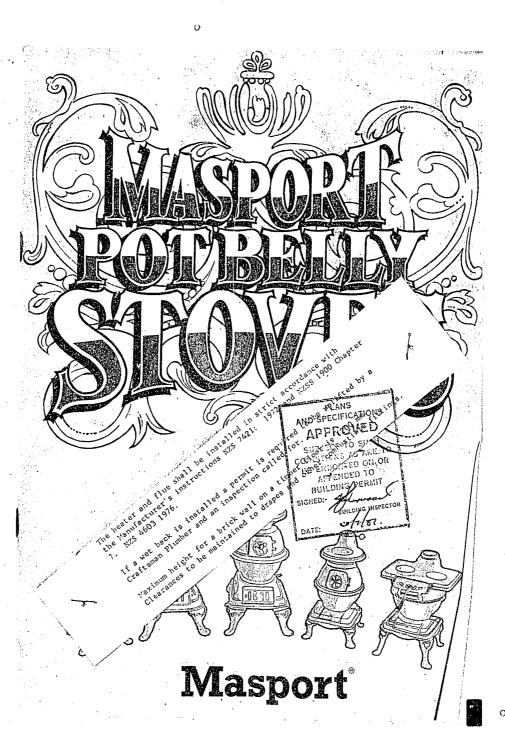
Fee \$ 12: 0: 0 Rec. No.198 16/7/1981

For the Waitemata City Council

Duly Authorised Officer.

Unity Press 57580/81

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Masport Pot Belly Stoves Installation Instructions

For Pittsburgh, Klondike, Yukon, Fatso and Oregon Models

INDEX INTRODUCTION INSTALLING THE STOVE Unprotected walls Protecting the walls Heat screen material MINIMUM CLEARANCES HEAT SCREEN MATERIAL Single heat screen Double heat screen Brick screens PROTECTING THE FLOOR INSTALLING THE FLUE Installations with the standard flue kit NON STANDARD INSTALLATIONS INSTALLING A STOVE IN A FIREPLACE Flue installation INSTALLING A STOVE FITTED WITH A WATER

These installation instructions are based on New Zealand Standard 7421:1972. The Insurance Council of New Zealand have confirmed their satisfaction that the Pittsburgh Stove meets insurance requirements when installed in accordance with these instructions. Since the Insurance Council no longer tests these appliances, the other stoves have been checked by an independent Telarc Registered Testing Laboratory which reported that they meet the requirements of N.Z.S. 7421:1972 when installed as follows.

We recommend that you check with your Building Inspector for Local Body requirements in your

district and that the installation of your Masport stove be carried out by a Craftsman plumber or other suitably qualified specialist. The use of components which are not genuine Masport parts could affect the performance of the stove and might nullify its compliance with the New Zealand Standard.

Note: For installation outside New Zealand please check Local Authority requirements. These instructions are Copyright to Mason and Porter and must not be reproduced in part or full without permission. December 1980.

Introduction

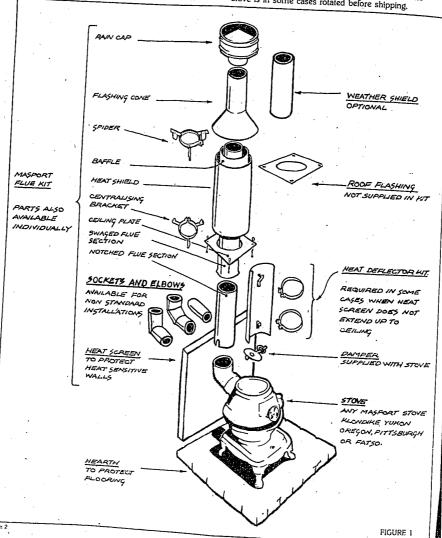
Pot Belly Stoves generate the bulk of their energy in the form of radiant heat and, ideally, should be placed in the centre of a room. However, if this is not possible, the position of the stove should be decided after considering the natural flow of air, space requiring heating, seating arrangements, roof construction, living areas and plumbing requirements if the stove is fitted with a water

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heating coil. The use of a Pot Belly Stove in a room having an open fireplace is quite acceptable, although it is best sited away from the fireplace to achieve the best possible heat distribution.

Assembling the Stove.

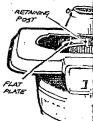
In order to reduce cartage costs, the top half of the stove is in some cases rotated before shipping.



Before installing, check correct position. Lift the necessary.



The Yukon Stove $\ensuremath{\mathsf{has}}$ loosely held in the correctionside the upper belly. Rebolts and position the Elb holes, Figure 2. Replace to Baffle must be in place w Elbow or the optional Stra



A flat Baffle Plate is supp Oregon Stoves. Insert the F the Top Chamber, with the and the word 'Front' facing around on the ridge in the notch in the top edge of the the retaining post, Figure 3

1. Installi stove

This section covers all mode heating coils, except for a Yeinstallation (refer to Section

1.1 Unprotecte

The following minimum clea unprotected walls must be of to the rear of the stove are to the flue. Clearances to the sid the nearest point on the ring stove, Figure 4.

Where a Yukon Stove is fitt straight Flue Socket (for use discharges into a chimney), ti measured from the belly and added to the figures shown o Pot Belly Stove in a room as quite acceptable, any from the fireplace to heat distribution.

costs, the top half of the rated before shipping.

WEATHER SHIELD

_ROOF FLASHING

HEAT DEFLECTOR WIT.

REQUIRED IN SOME CASES WHEN HEAT SCREEN DOES NOT EXTEND UP TO CEILING

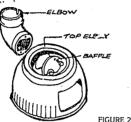
DAMPER SUPPLIED WITH STOVE

STONE
ANY MASPORT STONE
KLONDIKE YUKON
OKEYON, PITTSBURGH
OR FATSO.

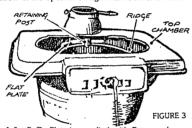
FIGURE 1

Before installing, check that the top bowl is in its correct position. Lift the bowl before rotating if this is necessary.

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The Yukon Stove has a circular baffle which is loosely held in the correct position by two bolts inside the upper belly. Remove the nuts from the bolts and position the Elbow/Socket over the outlet holes, Figure 2. Replace the nuts and tighten. The Baffle must be in place whether the standard Fluted Elbow or the optional Straight Flue Socket is used.



A flat Baffle Plate is supplied with Fatso and Oregon Stoves. Insert the Plate against the inside of the Top Chamber, with the curved edge downward and the word 'Front' facing inward. Slide the Plate around on the ridge in the Top Chamber until the notch in the top edge of the Plate engages behind the retaining post, Figure 3.

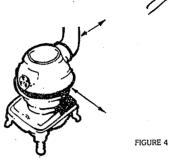
1. Installing the stove

This section covers all models, with or without water heating coils, except for a Yukon Stove fireplace installation (refer to Section 3).

1.1 Unprotected walls

The following minimum clearances from stoves to unprotected walls must be observed. Measurements to the rear of the stove are taken from the back of the flue. Clearances to the side are measured from the nearest point on the ring around the belly of the stove, Figure 4.

Where a Yukon Stove is fitted with the optional straight Flue Socket (for use when the flue discharges into a chimney), the rear clearance is measured from the belly and 80 mm should be added to the figures shown on the following page.

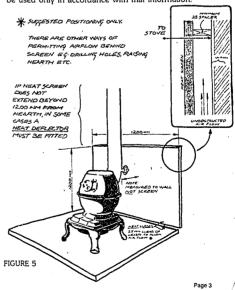


1.2 Protecting the walls

A heat sensitive wall can be protected by the erection of a single or double heat screen, or by a brick screen, thus enabling the stove-to-wall distance to be reduced greatly.

1.2.1 Heat Screen Material

The material must be capable of withstanding 180°C without damage. Sheetmetal and certain heat resistant materials, (e.g., 12 mm Harditherm), are obvious choices. If they are to be painted, only fire resistant paints should be used and the colours should be kept light, as dark finishes will raise the panel temperatures significantly. Allowances for expansion must be made when fastening. Note: An information sheet on the use of Rocboard insulating panels for protecting walls and insulating hearths is available from New Zealand Forest Products Limited or their agents. Rocboard should be used only in accordance with that information.

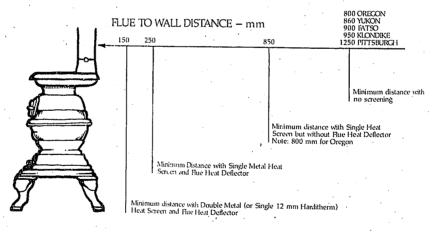


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TABLE 1 MINIMUM STCVE T	O WAL	L CLEARAN	NCES		
a. Concrete or Concrete Block Walls	SBURGH mm	KLONDIKE mm	FATSO mm	YUKON	ORECON
a. Concrete or Concrete block Walls	200	200.	200	200	200
b. Brick Walls (i) Cavity brick walls which do not enclose timber					
framing or other heat sensitive material	150	150	150	, . 150	150
- bricks on edge	625	475	450	430	400
bricks on flat iii) Brick walls which have the spacing and reflective screen requirements detailed under "Brick Screens"	500	380	360	345	320
below	150	150	. 150	150	150
 c. Heat sensitive walls or other objects, e.g., timber, asbestos cement board, plaster board, gypsum plaster, etc., including sheetmetal in contact with such materials (His distance can be reduced by screening in accordance with 1,2). 	1,250	950	900	860	800

STOVE SCREENING REQUIREMENTS FOR HEAT SENSITIVE WALLS



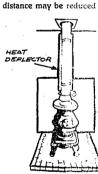
NOTE: 1. All Heat Screens 1200 mm minimum height and 1200 mm minimum width.

- Flue Heat Deflector may be omitted if Screen shields full height of wall.
- Minimum distance when combustible wall is faced with Brick Screen as per Instructions – 150 mm measured to outer face of Brick Screen.
- 4. See Text for constructional details.

1.2.2 Single Heat Screen
This must be fastened to
non-combustible insulatin
an air space of not less th
screen and the wall. Figur
mm gap along the top an
and the spacers must be
vertical air flow between the
The screen should be wid
least 600 mm along the v
centreline. Where the stoy
walls need to be screened

The screen must never high and such a screen is wall distances not less the mm). If the distance is let 800 mm) and the screen height of the wall, a flue I fitted, Figure 6.

NOTE: Minimum stove to heat screen is sheetmetal. If the screen material is



A FLUE HEAT DEFLE IS REQUIRED WHEN A H SCREEN DOES NOT EXT THE HEIGHT OF A HEAD WALL AND THE BACK C FLUE IS LESS THAN 856 (OREGON 800MH) FROM

1:2.3 Double Heat Screen The construction is similar case (see 1.2.2) except the screen is fixed mid-way in must be the same size as two air spaces must each A suitable material for this mm galvanised steel. The screen must be arranged to the bottom intake slots to The width and height requirements are the same as fixed the screen are the same as fixed process.

Page 4

V-O	YUKON	ORECON
um	mm	mm
200	200	200
5()	150	150
:50	430	400
-6 ()	345	320
150	150	150
100	860	800

SITIVE WALLS

800 ORECON 860 YUKON 900 EATSO 950 KLONDIKE 1250 PITTSBURGH

Minimum distance with

with Single Heat
Hue Heat Deflector
* Oregon

(mr

1.2.2 Single Heat Screen

This must be fastened to the wall on non-combustible insulating spacers so that there is an air space of not less than 25 mm between the screen and the wall, Figure 5. There must be a 25 mm gap along the top and bottom of the screen and the spacers must be arranged to permit free vertical air flow between the screen and the wall. The screen should be wide enough to extend at least 600 mm along the wall each side of the stove centreline. Where the stove is fitted in a corner, both walls need to be screened.

The screen must never be less than 1,200 mm high and such a screen is adequate on its own for wall distances not less than 850 mm. (Oregon 800 mm). If the distance is less than 850 mm (Oregon 800 mm) and the screen does not shield the full height of the wall, a flue heat deflector must be fired. Figure 6.

NOTE: Minimum stove to wall distance when the heat screen is sheetmetal; 250 mm (All models).

If the screen material is 12 mm Harditherm, the distance may be reduced to 150 mm. (All models).

HEAT DEFLECTOR KIT

HEAT DEFLECTOR KIT

A FLUE HEAT DEFLECTOR
15 REQUIRED WHEN A HEAT
SCREEN DOES NOT EXTEND
THE HEIGHT OF A HEAT SCREEN DOES NOT EXTEND
THE HEIGHT OF A HEAT SOMM
(OREGON 800HM) FROM THAT WALL

(OREGON 800HM) FROM THAT WALL

1.2.3 Double Heat Screen

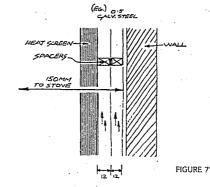
The construction is similar to the single heat screen case (see 1.2.2) except that an extra sheetmetal screen is fixed mid-way in the air space, Figure 7. It must be the same size as the heat screen, and the two air spaces must each be not less than 12 mm. A suitable material for this air space divider is 0.5 mm galvanised steel. The spacers behind the double screen must be arranged to allow free air flow from the bottom intake slots to the outlet slots at the top. The width and height requirements for double screens are the same as for single screens, refer Figure 5. Again, if the flue to wall distance is less

FIGURE 6

than 850 mm (Oregon 800 mm) and the screen does not shield the full height of the wall, a flue heat deflector must be fitted, refer Figure 6. Minimum stove to wall distance when a double

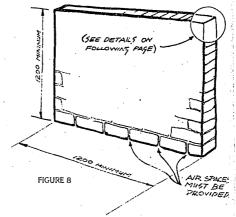
Minimum stove to wall distance when a double sheetmetal heat screen is fitted, 150 mm, all models.

ALL PANELS (SCREENS) MUST BE OPEN TOP AND BOTTOM TO ALLOW FREE AIR FLOW



1.2.4 Brick Screens

Heat sensitive walls can be faced with brick provided that the bricks are laid flat and spaced not less than 25 mm from the wall, Figure 8. A layer of reflective building paper must be secured to the face of the wall (reflective side facing the bricks) in such a manner that it will not inhibit the air flow in the space. Alternatively, the building paper may be



Page 5

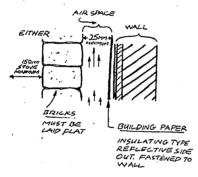


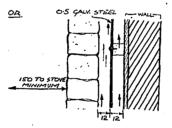
replaced by a sheetmetal air space divider as specified for a double heat screen, refer Figure 7. The top of the air space must be left open and gaps must be provided between the bricks in the bottom rows, to allow adequate air entry.

The brick facing must extend at least 600 mm

The brick facing must extend at least 600 mm each side of the stove centreline and should be at least 1200 mm high. If the flue to wall distance is less than 850 mm (Oregon 800 mm) and the brick screen does not shield the full height of the wall, a flue heat deflector must be fitted, refer Figure 6.

Minimum distance between stove and outer face of brick screen 150 mm, all Models. (This will give a minimum stove to wall distance of 285 mm.)





FIGURE

1.3 Protecting the floor

The Stove must stand on a fire-proof floor or hearth extending to the wall(s) or at least 300 mm beyond the feet in all directions. Figure 10. Hearths of solid material can conduct heat through to the floor and should be raised on insulating blocks to provide an air space beneath. This air space should be not less than 12 mm and the blocks (about 100 mm square) should be positioned directly over the floor joists. Access to the air space should be unobstructed to permit the free flow of air. As long as the air space is not impeded, the hearth may be installed as above directly onto existing carpet coverings.

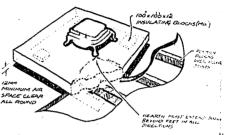
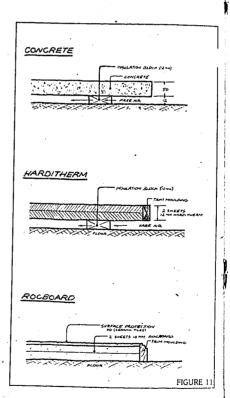


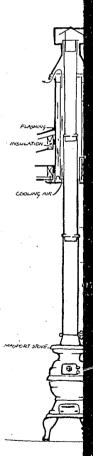
FIGURE 10



2. Instal

Flue installations are co Section 2.1 covers instaheight is 2400 mm and normal. In these cases should be all that is rec Section 2.2 deals with components may be no a) the stud height is gro b) there is a high pitch would not project 600 o c) the Heat Shield would above the roof; d) the ceiling is sloping

d) the ceiling is sloping. Section 3 explains the s when fitting a Yukon st



C-

2. Installing the flue

Flue installations are covered in three sections: Section 2.4 covers installations where the studheight is 2400 mm and the roof pitch is low to normal. In these cases a standard Masport Flue Kit should be all that is required.

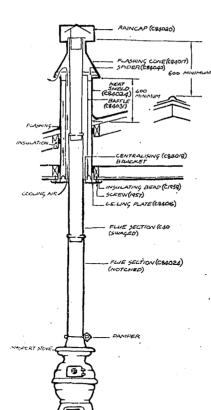
should be all that is required.
Section 2.2 deals with cases where extra
components may be needed because;
a) the stud height is greater than 2,400 mm;
b) there is a high pitched roof and the standard flue
would not project 600 mm above the ridge;
c) the Heat Shield would not protrude 400 mm
above the roof;
d) the ceiling is sloping.

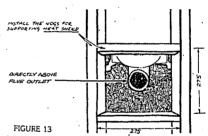
Section 3 explains the special requirements needed when filting a Yukon stove into an existing fireplace.

2.1 Installations with the standard flue kit

2.1.1 Place the stove in position, satisfying all clearances noted in Section 1. Take care that the flue will not pass through ceiling joists, rafters, valleys or ridges. Drop a plumb bob from the ceiling to the centre of the flue outlet flange of the stove to locate the position where the flue will pass through the ceiling.

Cut a 275 mm square hole through the ceiling on this centre-line. Secure suitable nogs to the ceiling timbers forming a 275 mm square opening to which the bottom of the Heat Shield will be secured, Figure 13. Care should be taken that the hole is square and is no greater than 275 mm so that the Ceiling Plate will cover the opening.





2.1.2 On the same centre-line cut a 250 mm diameter hole through the roof and secure suitable nogs to the roofing timbers forming a 275 mm square opening to which the top of Heat Shield may be secured. With the crinkled or swaged end uppermost and the lower end protruding 12 mm below the ceiling, nail or screw the Heat Shield in place using four 12 mm thick insulating spacers at each end, Figure 14.

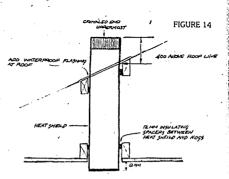


FIGURE 11

HEARTH PRIST ENTEND 30 SEVEND FEET IN ALL PRESTORES

FIGURE 10

FIGURE 12

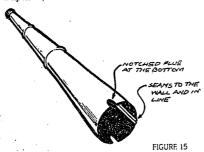
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The top of the Heat Shield must be at least 400 mm above the roof as shown in Figure 14. If more than 400 mm of the Heat Shield protrudes above the roof, the Shield may, but need not, be trimmed. The Heat Shield should now be flashed to waterproof the joint.

2.1.3 Assemble the two Flue Sections and fit the notched Flue Section to the lower (swaged) end. Figure 15. All flue seams should be in line. The bottom flue is notched to accommodate the Damper.



2.1.4 Clamp the Centralising Bracket with the lugs upwards, to the assembled Flue Sections so that the bottom of the bracket will be flush with the bottom of the Heat Shield when the flue is in place, Figure 16. Move the flue up and down to ensure that the Centralising Bracket is a free sliding fit within the Heat Shield. This is to accommodate expansion and contraction of the flue. If the bracket is tight, bend the ends of the arms slightly to achieve the desired fit.

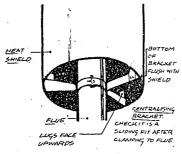
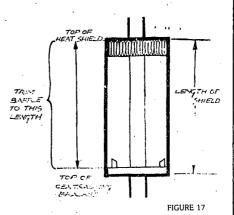


FIGURE 16

2.1.5 To ensure that the tops of the Baffle and Heat Shield are level with each other when finally installed, measure the length of the Heat Shield and subtract 19 mm (the height of the Centralising Bracket). Trim the Baffle to this dimension, Figure 17.



2.1.6 Ensure that the Damper is in position and place the Ceiling Plate, with the plastic coated side down over the flue outlet flange on the stove, Figure 18

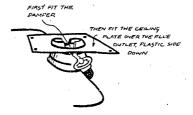
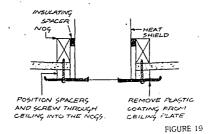
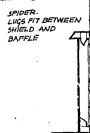


FIGURE 18

2.1.7 Insert the assembled flue upwards through the Heat Shield and fit the notched flue onto the outlet flange, making sure that the flue seam is towards the wall. Slide the Ceiling Plate up and screw it to the ceiling, using the spacers provided to keep the Ceiling Plate clear of the ceiling, Figure 19, making sure that the gap between the Ceiling Plate and flue is even all around. The protective plastic coating may now be peeled from the Ceiling Plate.



2.1.8 Lower the Baffle do Shield and centralise it on Centralising Bracket, Figur



2.1.9 The Spider may no the assembled flue. The I should pass down betwee Shield Figure 20, Clanno

Shield, Figure 20. Clamp Since the file will expense to able to slide free and Baffle. If necessary, Shield to allow this free received the flue and Flashing Conthe top of the flue to rest the flue and Flashing Con 600 mm above the roof slipped into place inside installation, Figure 21. The flue and flue flue inside installation, Figure 21. The flue flue in the fl



If the Flashing Cone is a 22, the Flashing Cone in the flue projects above to Figure 24, a Weather Stedetailed in Non Standard below.

2.1.11 If a Flue Heat Do now be fitted to comple The bottom of the Flue less than 150 mm belo on the wall. Assembly to Flue Heat Deflector Kit.

Page 8

FIGURE 17

er is in position and the plastic coated side age on the stove, Figure

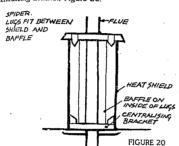
PLATE OVER THE PLUE

FIGURE 18

e inpwards through the diffue onto the outlet are seam is towards of up and screw it to movided to keep the s. Figure 19, making Coiling Plate and flue five plastic coating Lealing Plate.



2.1.8 Lower the Baffle down through the Heat Shield and centralise it on the lugs on the Centralising Bracket, Figure 20.



2.1.9 The Spider may now be placed over the top of the assembled flue. The lugs on the Spider arms should pass down between the Baffle and the Heat Shield, Figure 20. Clamp the Spider in place.

Shield, Figure 20. Clamp the Spider in place.
Since the flue will expand and contract, the Spider
must be able to slide freely between the Heat Shield
and Baffle. If necessary, distort the top of the Heat
Shield to allow this free movement.

2.1.10 The Flashing Cone can now be placed over the top of the flue to rest on the Spider. If the top of the flue and Flashing Cone are level, and at least 600 mm above the roof ridge, the Raincap may be slipped into place inside the flue to complete the installation, Figure 21. The Raincap should not be fastened to the top flue section, although it should be a firm sliding fit. If it is loose, distort the flue slightly to obtain the required fit.

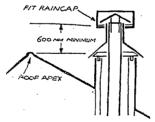
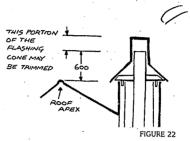


FIGURE 21

If the Flashing Cone is above the flue as in Figure 22, the Flashing Cone may be trimmed to suit, or, if the flue projects above the Flashing Cone as in Figure 24, a Weather Sleeve will be required as detailed in Non Standard Installations, Section 2.2.2 below.

2.1.11 If a Flue Heat Deflector is required, this may now be fitted to complete the installation, Figure 6. The bottom of the Flue Heat Deflector should not be less than 150 mm below the top of the heat screen on the wall. Assembly instructions accompany each Flue Heat Deflector Kit.



2.2 Non Standard installations

Installations should proceed as in 2.1. When extra Fiue Sections, Heat Shields, Baffles and Weather Sleeves are required to achieve the necessary heights above the roof, additional components are available from your retailer. Refer to Figure 10 for part numbers

2.2.1 On sloping ceilings, the bottom end of the Heat Shield and Baffle must be trimmed to the appropriate angle, Figure 23. The Baffle will have to be slotted to fit over the arms of the Centralising Bracket.

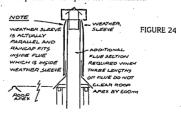


FIGURE 23

2.2.2 The Flashing Cone and Spider may now be installed on top of the Heat Shield as in 2.1.9. If the flue protrudes above the Flashing Cone, up to 300 mm of the flue may be trimmed off to bring the top of the flue and Flashing Cone level. When more than 300 mm of the flue protrudes above the Flashing Cone, a Weather Sleeve must be added, Figure 21, with swaged end uppermost. The bottom end of this sleeve should be trimmed so that the top is level with the top of the flue.

More than one Weather Sleeve may be used if the height of the installation requires it, but if more than two Sleeves are required, they must be stabilised with wire stays.

2.2.3 The Raincap may now be slipped into place inside the top flue to complete the installation.



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3. Installing a stove in a fireplace

Only the Yukon Stove is suitable for this type of installation and may be installed in most existing fireplaces.

3.1 Stove installation

Before installing the stove, the chimney should be swept and inspected for soundness, the joint of the fireplace with the chimney face should be examined for separation, and all timber work near the fireplace should be checked to ensure that it is at least 50 mm clear of the brickwork to prevent overheating.

A straight Flue Socket will usually be required and this is bolted to the back of the stove in place of the Elbow supplied as standard. Your stove stockist will supply you with a straight Socket in exchange for the standard Elbow at no charge. The Baffle Plate must be reinstalled when the straight Socket is fitted, Figure 2. With the straight Socket, the Damper is fully open when the Damper Handle is in line with the flue, not vertical as it is when used with the standard Elbow.

When installed in a fireplace opening, the following requirements must be met.

A) Exposed heat sensitive materials within 860 mm

of the stove should be screened in an approved manner, refer 1.2 Protecting the Walls. This includes mantelpieces and heat sensitive walls.

B) The hearth should extend at least 300 mm beyond the legs in all directions, refer 1.3 Protecting the Floor.

C) The stove should not discharge into a chimney common with another fireplace.

D) Provision should be made for sweeping the flue without requiring dismantling or reinstatement work by tradesmen other than the chimney sweep.

3.2 Flue installation

Two methods of Installation are possible, Full Height Flue and, Short Flue installations.

3.2.1 Full Height Flue Installation:

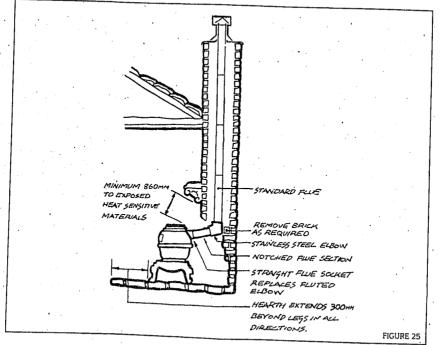
This method of installation is recommended as it gives a more positive draught which yields the best stove combustion efficiency. Figure 25. A full height flue should always be used if there is any doubt regarding the soundness of the mortared chimney joints and their ability to withstand the increased flue gas temperatures.

Assemble the Swaged A downward, in the chimne ensure that 'the 'top will pr above the top of the chim The flue may now be co

using a Notched Flue Sectlength, and a stainless stell be supported as described

Fabricate a chimney flas steel with a hole which ac sliding fit. The hole should stop water running down Flashing Cone over the flu into the top to rainproof at 3.2.2 Short Flue Installation The second installation me plate to be secured in the fireplace opening; Figure 2 the stove as in 3.2.1 above close fitting hole in the reg above it by at least 1200 r

The register plate must masonry to prevent air los have a removable cover of the chimney to be swept.



Page 10

place

screened in an approved ting the Walls. This includes ensitive walls. tend at least 300 mm sections, refer 1.3 Protecting

discharge into a chimney replace. nude for sweeping the flue tling or reinstatement work

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ilation

ion are possible, Full Height ıllations.

tallation:

is recommended as it ight which yields the best y, Figure 25. A full height d if there is any doubt of the mortared chimney vithstand the increased flue

Assemble the Swaged Flue Sections, swaged end downward, in the chimney using sufficient lengths to ensure that the top will protrude at least 300 mm above the top of the chimney.

The flue may now be connected to the stove using a Notched Flue Section cut to the required using a Notified Title Section cut to the required length, and a stainless steel Elbriw. The flue should be supported as described in Section 3.2.3.

Fabricate a chimney flashing sheet of galvanised steel with a hole which accepts the flue with an easy sliding fit. The hole should be flanged upward to stop water running down the chimney. Place a Pashing Cone over the flue and slide a Rain Cap into the top to rainproof and prevent downdraught. 3.2.2 Short Flue Installation:

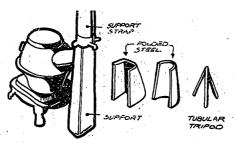
The second installation method requires a register plate to be secured in the chimney at the roof of the freplace opening; Figure 26. The flue is attached to the stove as in 3.2.1 above, and passes through a close fitting hole in the register plate, extending above it by at least 1200 mm.

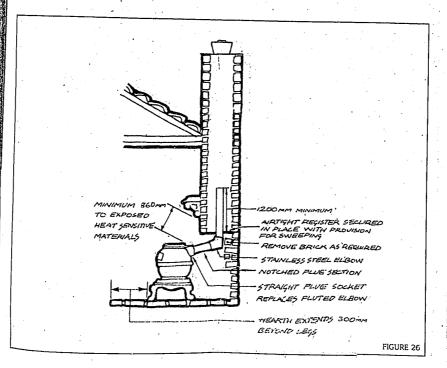
The register plate must fit snugly against the masonry to prevent air loss up the chimney. It must have a removable cover or other means of allowing the chimney to be swept.

3.2.3 Supporting the Flue

It may be necessary, especially where a full height flue is used, to use some additional form of flue support. This may be done by fastening a bracket to the masonry, or by constructing a support or tripod which can stand in the fireplace, Figure 27.

A strap (Centralising Bracket) or similar may be clamped around the flue to transfer the weight of the flue to the support.





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FIGURE 25

4. Installing a stove fitted with a water heating coil.

Plumbing work should meet the requirements of N.Z.S. 4603:1976 unless Local By-Laws rule otherwise, and it should be carried out by a qualified tradesman

A stove fitted with a Coil should not be fired unless connected to the cylinder with water free to circulate. The external pipe connections are located at the rear of the stove: the outlet at the top, inlet at the bottom, Figure 28.

Check that the Water Heating Coil is correctly positioned inside the Stove. The Coil should rise steadily from the lower inlet to the top outlet without any down hill section which could cause an air-trap and give poor circulation.

Ideally, the following conditions should be fulfilled when connecting the Coil to a hot water cylinder, Figure 28.

The piping methods suggested are designed to prevent hot water circulating back through the stove when it is not in use. It will normally be necessary to modify an existing cylinder by adding an outlet leading to the Coil and providing an inlet with an internal riser. Alternatively, a new dual purpose cylinder may be installed.

4.1 The bottom of the cylinder should be above the outlet of the Coil. Some Electrical Authorities specify a minimum height difference. Check in your area.

The further the Stove is from the Cylinder the higher the cylinder should be above the coil. It is

recommended that the cylinder be 200 mm above the coil for every metre it is away from the stove.

4.2 The cylinder should be within three metres of the coil. The unit will operate at greater distances but the water circulation rate will be reduced as the length of pipe increases.

4.3 The pipe returning to the cylinder should not fall below the level of the coil outlet and should preferably rise continuously from the coil to the cylinder. Both pipes between the Coil and the cylinder should be lagged separately to minimise heat loss. They should not be run immediately adjacent to each other as this will minimise the heat differential and reduce the flow rate.

4.4 The changes in direction in pipes should be through bends rather than elbows to minimise frictio nal losses.

4.5 All pipe work between Coil and cylinder should be at least 25 mm diameter.

4.6 If the return pipe rises above the point of re-entry into the cylinder, a vent pipe must be provided at the highest point in the return pipe, Figure 29.

Not e: Shut-off or non-return valves must not be fitted in the pipes between the cylinder and the Coil. A cirain valve may be fitted at the low point in the sy:stem.

a. Pipe Connections	PITTSBURGH - mm	KLONDIKE mm	FATSO mm	YUKON	OREGON mm
a. Tipe Connections Height above					**
hearth (i) inlet	445	335	445	. 285	. 335
(ii) outlet	495	435	495	385	435
b. Connection Thread	1" BSP	4" BSP	1" BSP	34" BSP	¾" BSP

NOTE: RISER II BUMINA THROUG DEPOSIT

TOP FO

NOT LESS THAN 2/3, CYLINDER HEIGHT

RETURN F

BOTTOM S

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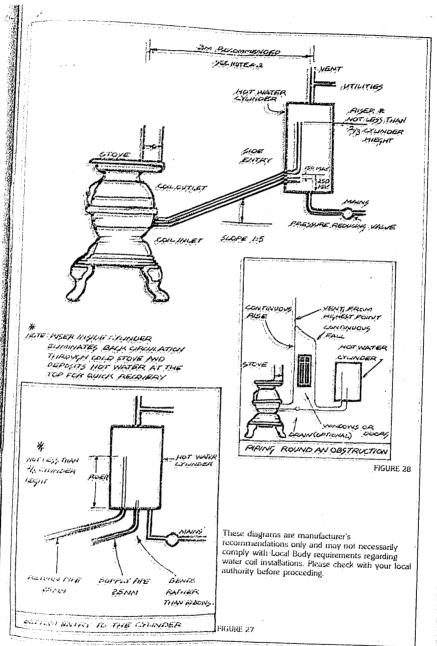
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CODE COMPLIANCE CERTIFICATE NO: ABA 98003622

Section 43(3), Building Act 1991

ISSUED BY: WAITAKERE CITY COUNCIL

BUILDING CONSENT NO: ABA 98003622

(Insert a cross in each appli	(Insert a cross in each applicable box. Attach relevant documents).					
PROJECT	PROJECT LOCATION					
AII X	Name: BURRAGE, DAVID ALAN					
Intended Use(s) in detail: Unknown Proposed Work: HEATER INSTALLATION	Street Address: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY Mailing Address: 87 KAURI POINT RD LAINGHOLM WAITAKERE CITY 1007					
Intended Life: 15 Years	LEGAL DESCRIPTION					
,	Property Number: 50949 Valuation Roll No: 33800 58000 Legal Description: LOT 357 DP 17523					
This is:						
X A final code compliance issued in respectorsent.	et of all of the building work under the above building					
	An interim code compliance certificate in respect of part only, as specified in the attached particulars of the building work under the above consent.					
This certicate is issued subject to the co	nditions specified in the attachedpage(s) headed nce Certificate No. ABA 98003622(being this certificate)					
Signed for and on behalf of the Council:						
Name: Brok						

Date: 02/09/1998

Position: Building/Plumbing and Drainage Surveyor-

ADVICE of COMPLETION OF BUILDING WORK Section 43(1), Building Act 1991 WAITAKERE CITY COUNCI TO WAITAKERE CITY COUNCIL 2 5 AUG 1998 Under building consent no: 98003622 (Insert a cross in each applicable box. Attach relevant documents.) 368350 From (Applicant): BURRAGE, DAVID ALAN Name: Mailing Address: 87 KAURI POINT RD LAINGHOLM **WAITAKERE CITY 1007** You are hereby advised that: ΑII Part only as specified in the attached particulars of the building work under the above building consent is believed to have been completed to the extent required by that building consent. You are requested to issue 0 2 SEP 1998 A final An interim code compliance certificate accordingly (except where a code compliance certificate has been issued by a building certifier as stated below). The attached particulars include: **Building certificates** Code compliance certificate issued by a building certifier. Signed by/for and on behalf of the owner: Date: 22. 8.98 Position: Own Chief Executive Corporate Service Regulatory

> Strategy & Day Human Resort





BUILDING CONSENT NO: 78003622 BUILDING REGULATION CLAUSE '

PRODUCER STATEMENT - CONSTRUCTION

ISSUED BY: JOHN SCHISHKA (N.Z. Home Heating Assoc. Certified Installer)	INSTALLER NO: 1239
IN RESPECT OF: Installation of Solid Fuel Heater	
AT: 87 KAURI POINT ROAD	المنطقة في المواجعة المواجعة المنطقة في المنطقة في المراجعة المراج
LOT: 3 5 7 DP: 175.23	so:
JOHN SCHISHKA has contracted to PAUD - (Certified Installer) (Owner	L JANE BUCKER (Developer)
to perform the above work as described.	
I JOHN SCHISHKA Certified Installer No. 1239 have s	sighted
Building Consent No. 98003622 and believe on reasonable group	ounds that the solid fuel
heating appliance installation has been installed as per the above Build	ding Consent and the Heater
Manufacturers instructions.	
SIGNATURE OF CERTIFIED INSTALLER: 102 JOHNSON	9.0
DATE: 20 8	<i>(</i>
FMPI OVMENT STATUS - Self employed	

Fireplace Service (1998) Ltd 13 b Crystal Ave

Glendene

(09) 8387661

Address:

Phone:

BUILDING CONSENT NO: ABA 98003622

Section 35, Building Act 1991

ISSUED BY: WAITAKERE CITY COUNCIL

(Insert a cross in each applicable box. Attach relevant documents).

PROJECT
All X Proposed Work :
HEATER INSTALLATION
Intended Use(s) in detail:
Unknown
Intended Life:
15 Years
Estimated Value: \$2000
Signed for and on behalf of the Council:
Name: T.C. Position: Clerk - Building Consents Date: 19/08/1998

This building consent is a consent under the Building Act 1991 to undertake building work in accordance with the attached plans and specifications so as to comply with the provisions of the building code. It does not affect any duty or responsibility under any other Act nor permit any breach of any other Act.

This building consent is issued subject to the conditions specified in the attached pages headed "Conditions of Building Consent No "

CONDITIONS OF BUILDING CONSENT ABA 98003622

The above Building Consent has been approved today subject to the following conditions:-

- 1. Subject to compliance with the maximum building height and the height in relation to boundary controls contained in the Waitakere City District plan. (If you have any concern above this you should apply separately for a planning clearance).
- 2. Installation to comply with NZS 7421 and the manufacturer's installation instructions.
- 3. Seismic restraints must be provided.
- 4. A Producer Statement from the installer is to be forwarded to Council on completion of the installation.

PLEASE NOTE:

If second-hand parts or material are to be incorporated into this installation they should be checked to determine soundness by a suitably qualified person prior to installation.

The inspection carried out after installation in terms of the building consent only covers the installation of the unit to ensure that the installation is in accordance with the manufacturer's installation instructions.

PRODUCER STATEMENT APPLICATION FOR THE INSTALLATION OF A SOLID FUEL HEATER

Applicant	: I John Schis	schka	Installer N	To 1239
a certified	installer with the New Zea	lland Home Heating Ass	ociation her	eby apply to
	AITAKERK CITY (Terra solid fuel heating appliance	itorial Authority)		····
	D. A + J BURG			
Address:	87 KAURI POINT	ROAD		
	LAINGHOLM F	PUCKLAND		**********
and on co	mpletion of the work furnis	h to the territorial author	ity a Produc	er .
Statemen	t, as provide for in Section 3	3(5) of the Building Act	: 1991, certi	fying that the
work has	been carried out in accordan	nce with the manufacture	ers specifica	tions and
the install	ation complies with the Nev	w Zealand Building Reg	ulations 199	2.
Certified	Installer: John Schisch		18 - 8 -	98
Signature	:	choupa		• • • • • • • • • • • • • • • • • • • •
	. /		٠.	ž ·
EMPLOY	MENT STATUS – Self em	ployed		
Address:	Fireplace Services (1998) I 13b Crystal Ave Glendene	Ltd		
Phone:	(09) 838 7661			



INCORPORATED

NEW ZEALAND HOME HEATING ASSOCIATION (INC)

SOLID FUEL INSTALLERS' CERTIFICATE

This is to certify that

JOHN SCHIS	SCHKA
OF	•
FIREPLACE SERVI	CE LIMITED
has passed the examinations of the New	Zealand Home Heating Association
in Solid Fuel Safety Technician's Certific	
year 1996 and has qualified for a three	•
of Solid Fuel Heatin	·
or solid ruel heatir	ig Appliances.
Dated:24 October 1996	,
	~ 0.4
•	President
	Tresident
Installer's No. 1239	(λI)
	Servan

IEW ZEALAND HOME HEATING ASSOCIATION 🕠 NEW ZEALAND HOME HEATING ASSOCIATION

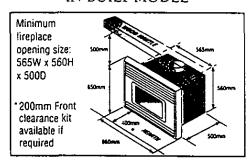
1

Secretary

NEW ZEALAND HOME HEATING ASSOCIATION O NEW ZEALAND HOME HEATING ASSOCIATION O NEW ZEALAND HOME HEATING ASSOCIATION

INSTALLATION CLEARANCES

IN-BUILT MODEL

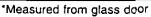


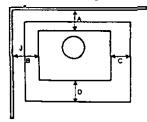
FREE STANDING MODELS

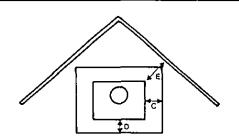
WITHOUT FLUE SHIELD

WITH FLUE SHIELD

	Α	В	С	D*	E	A	В	С	D*	E
SPECTRA	350	350	110	200	250	175	300	110	200	50
TILEFIRE	400	450	130	200	300	<i>-</i> 100	400	130 _	200	50
FIORENZI	375	300	110	365	225	75	200	110	365	50
FIAMMA	375	300	110	200	225	75	200	110	200	50
SHERWOOD	425	550	130	450	400	125	500	130	450	175
LOGGER	400	550	255	400	480	250	550	255	400	320
EUROFIRE	375	300	110	200	225	75	200	110	200	50
MULTIFUEL	550	425	110	400	400	175	350	110	400	100
VISTA	550	400	110	400	350	175	300	110	400	100
COMBI	550	400	110	400	350	175	300	110	400	100



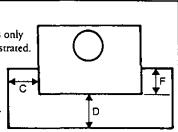




EUROFIRE

Note: Eurofire requires only an "ash hearth" as illustrated. It is not necessary for this hearth to extend underneath the fire.

F = 200mm



KENT SPECIFICATIONS

SPECIFICATIONS	_	SPECTRA CLEAN	CLEAN	FIORENZI CLEAN	FIAMMA CLEAN	SHERWOOD CLEAN	CLEAN	LOGFIRE CLEAN	MULTI FUEL	VISTA	СОМВІ
51 5:		AIR	AIR	AIR	AIR	AIR	AIR	AIR	450	450	150
Flue Diameter	(mm)_	150	150	150	150	150	150	150	150	150	150
Height	(mm)	645	660	515	635	660	765	560 (fire)	690	540	600
	_							650 (fascia)			
Width	(mm)	645	530	615	615	525 (body)	615	565 (fire)	645	645	645
	_					550 (top)		860 (fascia)			L
Depth	(mm)	500	710	510	510	710	435	500	470	470	470
Max Output (up t	o) (kw)	15	17	10	10	17	10	17	35c/19w	16	16
Shipping Weight	(kg)	106	120	66	72	125	75	106	144	108	108
Max. Log Size	(mm)	400	420	370	370	420	370	420	480	480	480
Firebox Volume	(litres)	46	51	34	34	51	34	51	31	42	42
Emission Level	(g/kg)	5.45	3.1	5.3	5.3	3.1	5.3	2.2	•	-	•

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WAITAKERE CITY COUNCIL

APPLICATION FOR BUILDING CONSENT SOLID FUEL HEATERS

(Attach all relevant documents in duplicate) .

Waitakere City Council

PRIVATE BAG 93109 HENDERSON WAITAKERE CITY PH 836-8080

APPLICATION NUMBER 98003622.

Te Taiao o Waitakere

OWNER	CONTACT (if not owner)					
Name: DAVID STATE BURRYS	Contact Name/Company:					
, ·	Postal					
Postal 87 KAUGIPTRO	Address:					
LAingrioim	·					
Phone Number: 817454	Phone Number:					
Fax Number:	Fax Number:					
PROJECT LOCATION						
Number: 87 Street: KAU	RI POINT LD					
Locality: Locality:						
LEGAL DESCRIPTION						
Valuation Number:						
Lot: 357 DP: 17	523					
li F						
PROJECT						
Proposed Work: ASTALLATION A SOLID FUE	L KGARYL					
Estimated Value: \$ 2000 : 00 (GST Incl.)						
Intended Life: Indefinite but not less than 50 years. or spec	cified as					
Do high-tension electricity transmission lines cross the property?						
Will a wet-back be installed? Yes (No)						
Is the heater already installed? Yes / No						
The information collected in this form is required under provisions of the Bu	ilding Act 1991 to process this application for Building Consent.					
This information forms part of the Council's records relating to the property information is freely available upon request to any person who so wishes to ir pursuant to s.27 of the Building Act 1991.						
Personal information relating to the applicant/owner, the project and the proproduced by Council which is provided to Valuation NZ and Statistics New 2 the Council.	perty contained in this form will be used as part of statistical information Zealand and is also available, for a fee, to any person upon request from					
Signed by or for and on behalf of the owner:						
Position:	Date:19 3 98					

NOTES

Application for Building Consent:

This application form can be used to apply for a building consent to install a solid fuel heater, a wood/coal burning range, or a domestic 'chip' heater. All applicable parts of the form should be completed.

Note: Pursuant to sections 32 and 33 of the Building Act 1991 a building consent must be uplifted prior to the commencement of any work proposed in this application for building consent. A building consent cannot be issued retrospectively for any work that has been carried out prior to the issue of the building consent.

Supporting Documentation:

With your application it will be necessary to provide (in duplicate) the manufacturer's installation instructions and a floor plan of the room showing the position of the proposed appliance.

Wet-back Installation:

If it is intended to connect the appliance to the hot water system it will be necessary to show on the above plan the position of the hot water cylinder and the position of the pipes between the cylinder and the wet-back.

Solid Brick Screens/Feature Walls:

If solid brick screens or feature walls are proposed that exceed 1.2metres in height a report will be required from a registered engineer proving that the floor will support the weight of the screen/wall. The report and any upgrading measures that may be necessary should accompany your application for building consent.

High-Tension Electricity Transmission Lines:

If high-tension electricity transmission lines cross your property in the vicinity of your building, proof will be required from the line owner that the flue complies with the conductor clearances prescribed in the New Zealand Electrical Code of Practice. This approval will need to be included with your application for building consent.

Note: The above requirement does <u>not</u> refer to the power lines that are on the street frontage or the domestic supply from the street to the house.

Inspection Fee:

An inspection fee is not applicable if a producer statement is provided by an approved installer. If a wet-back is installed an additional inspection fee will be required for the plumbing inspection which will be carried out by Council.

Further Help:

Should you have any queries about making your application for a building consent please contact our Customer Services Staff on 836-8080.

OFFICE U	SE ONLY
CHARGES	CATEGORY 1
The Council's charges payable on the making of this application are:	Plan Processing Fee:
\$ 55.00 Receipt No: \$22621	Code Compliance Certificate:
Date: 19 18 198	Inspection Fee:
This application will not be processed until the Application	
Fee is paid	TOTAL

HEAT	ER INSTAL	LATION PROCESSING SHEET	•			
Appro	ved by	J. Cag Bi	uilding	g Surveyor .	1918/	98 Date
Appro	ved by	Plumbing & Dr	ainag	je Surveyor	••••••	Date
		V =				
<u>BUIL[</u>	DING SURV	EYORS CHECKLIST			INITI	AL OR N/A
Electri	icity Transm	nission Line Clearance Received			******	
BUILE	DING CONS	SENT CONDITIONS			-	
bou abo 2. Inst 3. Seis 4. A pi	indary controut this you tallation to commend	pliance with the maximum building rols contained in the Waitakere City should apply separately for a plann comply with NZS 7421 and the manners must be provided. The tement from the installer is to be form	Distring cl	ict Plan. (If y earance.) urers installa	you have a	ny concern
INSPE	ECTIONS R	EQUIRED:	· · · · · · · · · · · · · · · · · · ·		CC P&D	
ſ	CODE	FEE DESCRIPTION		\$	С]
	101	Plan Processing Fee				
	104	Inspection Fee	;		,]
	105	Code Compliance Certificate	4.	1. 1.	·]
	• •					
Ì		TOTAL	. •	\$		

FINAL CHECK

Initials 3 - C

Date 19/8/98



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City Telephone -09 836 8000 Facsimile

09 836 8001

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

Website: www.waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

Refer:

R Greaves (Field Services) Extn: 8699 (Civic Centre)

13 August 2002

Daniel Simperingham 87 Kauri Point Road Laingholm WAITAKERE CITY 1007

Dear Sir

RE: UNAUTHORISED SUBFLOOR DEVELOPMENT

Thank you for your letter dated 6 August 2002.

A private certifier *could* carry out a Safe and Sanitary inspection for that alteration. However that would not help the situation, as you have a separate dwelling unit, and that would have to be an application made through the Council.

I suggest you visit Council with your proposal. You may have planning issues which will have to be discussed, and other information required.

Yours faithfully

Richard Greaves
CUSTOMER FIELD ADVISOR
(Building Compliance)

-7 AUG 2002

6th August 2002

Richard Greaves Customer Field Advisor Waitakere City Council.

540970

Re: 87 Kauri Point Road Laingholm Lot 357 DP17523

Dear Richard

The downstairs area of the house was in existence when I bought the house. I assume the previous owner built the rooms downstairs.

I bought the house at auction and was unaware there was no record of that part of the house on the Council file.

May I apply for a safe and sanitary certificate to help rectify this situation?

Thank you for your assistance with this matter.

Sincerely

41.15

Dan Simperingham.

13 AUG 2002

DASA Wh SIMPERING HOM,

a few liberary and a more on the parameter

UMAUTHORISED SURFLOOD DEVELOPMENT

THANK YOU FOR YOUR LOTTER DATES & August OZ.

A SAFE AND SAYITARY COULD BE CARRIED OUT

BY A PRIVATE CERTIFIER. FOR ACTERATION

HOWERE CONT.

The Carlotte Control to the State of the Sta

YOU HAVE BY A SACRET THE SITUATION

HASTINGUES BE A PAPELLER RON THROUGHT COLLUCIE

Chief Executive

Concorate Services

Community Devel.

Regulatory

Strategy & Dev.

craman Resources

City Infrastructure

Maon Issues

I Suggisti That you visit council with your payosoc,

You have promming issues with would have to BE DISCUSSION.

AND OTHER IMPORMATION REQUIEFO

Y = R



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

Facsimile 09 836 8001

Telephone

09 836 8000

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

Website: www.waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

23 July 2002

Refer:

Mr Greaves : pt (Field Services)

Extn. 8699 (Civic Centre)

Daniel Simperingham 87 Kauri Point Road Laingholm WAITAKERE CITY 1007

Dear Sir/Madam,

RE: UNAUTHORISED BUILDING WORK AT 87 KAURI POINT ROAD, LAINGHOLM WAITAKERE CITY LOT 357 DP 17523

A visit was made to the above property on 22 July 2002 and it was found that unauthorised building work has been carried out on the property, being:

1. That a separate dwelling unit has been built within an existing dwelling.

Would you please confirm to Council what you intend to do with the separate space.

This building work is unauthorised because no building consent has been obtained for it. Building work at this property must cease immediately.

Council cannot issue a retrospective building consent for work already undertaken and consequently a requisition noting the unauthorised work will be placed on the property and will remain there until the unauthorised work is removed.

Council asks for an explanation about how this building work was carried out and who was involved in doing it. However, you should note that any information provided by you could be used in Court, as carrying out unauthorised building work is an offence under the Building Act 1991. Please provide this information within two weeks.

Feel free to contact the writer if you have any questions.

Yours faithfully

Richard Greaves

CUSTOMER FIELD ADVISOR (BUILDING COMPLIANCE)

Swimming and spa pool fencing inspection checklist



Address of property: 87 Kauri Point Road Laingholm						
Owner/Occupier name: In	Hiaz Kogali	nala_	Phone	no:		
Inspector's name/ Reca	Prtchard		Phone	no: 09484-7237		
Pool type: Swimming pool] Spa pool □ Other:S	wimming	steol			
				☐ Prim. inspection ☐ Sec. inspection		
Date of inspection: $\frac{5/6}{}$	15 BC#		SWP#_	2001-191144 9717		
FENCE	DOORS AND WINDOWS	GATES		MISCELLANEOUS		
Does the fence define the immediate pool area correctly?	Do all doors close and latch automatically from a stationary opening position of 150mm?	10. Is the latch fixed on gate a minimum of ground level or, any	outside of 1.5m above	14. Are all πon-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general		
Yes No N/A	/	permanent projection		storage facilities)		
2. Is the fence a minimum of 1.2m high above ground level and any permanent projections?	☐ Yes ☐ No ☑ N/A		No 🗆 N/A			
No □ N/A	7. Do all doors open away from pool? 11. Is the latch fixed on inside of gar only accessible by reaching over the gate, and set at least 150mm		eaching over	Yes No N/A 15. Trellis fencing 1.2m-1.8m. Are trellis openings 10mm or less		
3. Is there a minimum distance of 1.2m between any climbable objects or	☐ Yes ☐ No 🔯 N/A	from top (e.g glass) or shielded where required?				
permanent projections and the pool fence? (e.g. neighbouring fences, barriers, ledges, trees, sheds, etc)	8. Are all lower windows opening into pool area fitted with	12. Does the gate open pool area?		(or fitted with protective cover)?		
Ves □ No □ N/A	permanent stays restricting the opening width to 100mm	,				
4. Is the gap under the fence or between vertical rails less than 100mm?	veen vertical rails less than		u. 🗆 N/A	☐ Yes ☐ No V N/A 16. Trellis fencing 1.8m or greater.		
Yes No N/A	9. Are all latches, tower bolts and	Yes ☐ N 13. Does the gate self-c		Are trellis openings 50mm or less (or fitted with protective cover)?		
5. Is the distance between any 2 of the rails, at any point, at least 900mpr	security locks fitted a minimum of 1.5m above floor level?	latch from a station position of 150mm?	ary opening			
Yes No NA	☐ Yes ☐ No 🔯 N/A	Yes 🗆 N	No 🗆 N/A	☐ Yes ☐ No ☑ N/A		
	xemption was granted for certain e above height of 760mm fitted with			conditions of the exemption been Yes No N/A		
Comments: FOIDON 1 Ar	2 for pool fe	oción de	one.	Phato's & email		
received fro	an owner sh	SUTTO V	vork	Photo's e email completed for		
Compliance. Paul forcing complies with FOSFA. No-fee required						
Result of inspection: (refer to sche	dule overleaf for more information)				
PASS	☐ FAIL (please rectify faults imn	nediately)	REFER	TO NOTICE ATTACHED		
	S	ITE PLAN				
	·					

The Fencing of Swimming Pools Act 1987

The Act requires all pool owners, occupiers or tenants to fence the immediate pool area. This means the land in which the pool is situated on and as much of the surrounding area that is used for activities or purposes related to the use of the pool (this includes spa pools). The fence should be situated to prevent young children moving directly to the pool from the house, other buildings, garden paths and other areas of the property that would normally be available to young children. Refer to schedule below for further information.

Important note: If your pool does not comply, the Fencing of Swimming Pools Act 1987 requires the pool to be emptied immediately and remain empty until such time as it does comply.

1. Required height of a pool fence

- I. The fence shall extend
 - a. at least 1.2 metres above the ground on the outside of the fence; and
 - at least 1.2 metres above any permanent projection from or object permanently placed on the ground outside and within 1.2 metres of the fence
- II. Notwithstanding sub clause (1), where the fence is constructed of perforated material, netting, or mesh and any opening in the material, netting, or mesh has a dimension (other than the circumference or perimeter) greater than 10mm, the fence shall extend at least 1.8 metres above the ground or the projection or object.

2. Ground clearance

Any clearance between the bottom of the fence and ground level shall not exceed 100mm.

3. Materials

All materials and components shall be of a durable nature and shall be erected so as to inhibit any child under the age of 6 years from climbing over or crawling under the fence from the outside.

- 4. Except where the fence is horizontally close-boarded or is made of perforated material, netting, or mesh, the spacing between adjacent vertical pales, panels, or other posts shall not exceed 100mm at any point.
- 5. All fencing supports, rails, rods, and wires, that are not vertical, and all bracing that is not vertical, shall be inaccessible for use for climbing from the outside.
 - 5A. Notwithstanding clause 5, a fence may have horizontal supports, rails, rods, or wires, that are accessible for use for climbing from the outside, and horizontal bracing that is accessible for such use, if
 - a. the distance between any 2 of them at any point is at least 900mm; and
 - b. there is no other support, rail, rod, wire, or bracing (other than a vertical rail) between the same 2 at any point.
- 6. Where any perforated material, netting, or mesh is used, no opening in that material, netting, or mesh shall have any dimension (other than the circumference or perimeter) greater than 50mm.
- 7. All perforated material, netting, or mesh material shall be firmly attached at both top and bottom to a rail, pipe, or similar firm structure, or otherwise be of such a nature that the fence cannot readily be crossed by children under the age of 6 years.

8. Gates and doors

Every gate or door shall be so constructed as to comply with the relevant requirements of clauses 1 to 7, and shall be so mounted that-

- a. it cannot open inwards towards the immediate pool area
- b. it is clear of any obstruction that could hold the gate or door open and no other means of holding the gate or door open is provided
- c. when lifted up or pulled down the gate or door does not release the latching device, come off its hinges, or provide a ground clearance greater than 100mm

9. Operation of gates and doors

- I. Every gate or door shall be fitted with a latching device.
- II. Where the latching device is accessible from the outside of the fence only by reaching over the fence, gate, or door or through a hole in the fence, gate, or door, the latching device and the lowest point of any hole giving access to it shall be at least 1.2 metres above the ground on the outside of the fence.
- III. Where the latching device is otherwise accessible from the outside of the fence, gate, or door, the latching device shall be at least 1.5 metres above the ground on the outside of the fence.
- 10. Every gate or door shall be fitted with a device that will automatically return the gate or door to the closed position and operate the latching device when the gate or door is stationary and 150mm from the closed and secured position.

11. Doors in walls of buildings (relates to special exemptions ONLY)

Where any building forms part of a fence and the pool is not contained within the building, any sliding or bi-fold door that gives access to the immediate pool area need not comply with the requirements for gates or doors set out in clauses 8 to 10 to the extent (if any) that the territorial authority is satisfied that such compliance is impossible, unreasonable, or in breach of any other Act, regulation, or bylaw, and the door is fitted with a locking device that, when properly operated, prevents the door from being readily opened by children under the age of 6 years.

Reg Pritchard

<u>ც</u> : Sent: From: Friday, 29 May 2015 1:40 p.m. Theo <tko@orcon.net.nz>

Attachments: Imtiaz Kagalwala Reg Pritchard

Subject: Pool inspection SWIM-2001-13241

Inspection.jpg; Before.jpg; After.jpg

I'm not paranoid, but that doesn't mean they're not out to get me

(After) If you wish to contact me, please email or phone (09) 5507780 Kind regards Theo

Further to your inspection, attached are pictures of the inspection form (Inspection), the identified non-compliance issue (Before) and the issue resolution

Swimming and spa pool fencing inspection checklist



87	KAURI POINT	ROAD, LAINGHO	/ (AA		
Address of property: 0/	ebh Kooger		NG 5577 7787		
0=	Pricale	Phone			
Inspector's name: 1465	TIGIT CHAIGO	(~ /)	no: <u>09 484 7237</u>		
Pool type: Swimming pool	Spa pool 🛘 Other: 🔀	MINING PULL			
Reason for inspection: 3 year	y inspection Re-inspection		☐ Prim. inspection ☐ Sec. inspection		
Date of inspection: 145	2015 BC#	SWP#_	SWIM-2001-9717		
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS		
1. Does the fence define the immediate pool area correctly?	Do all doors close and latch automatically from a stationary opening position of 150mm?	Solution 10. Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any	14. Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general		
Yes No N/A	opening position of 130mm.	permanent projection?	storage facilities)		
2.)s the fence a minimum of 1.2m high above ground level and any	☐ Yes ☐ No ☑ N/A	Yes 🗆 No 🗆 N/A			
permanent projections?	7. Do all doors open away from pool?	11. Is the latch fixed on inside of gate only accessible by reaching over			
3. Is there a minimum distance of 1.2m	,	the gate, and set at least 150mm from top (e.g glass) or shielded	Yes ☐ No ☐ N/A 15. Trellis fencing 1.2m-1.8m.		
between any climbable objects or permanent projections and the pool	Yes No N/A	where required? ☑ Yes ☐ No ☐ N/A	Are trellis openings 10mm or less (or fitted with protective cover)?		
fence? (e.g. neighbouring fences, barriers, ledges, trees, sheds, etc)	8. Are all lower windows opening into pool area fitted with	12. Does the gate open away from pool area?	(or miles that proceeding concerns		
Yes 🗆 No 🗆 N/A	permanent stays restricting the opening width to 100mm	poor area.	/ [
4. Is the gap under the fence or	maximum?		☐ Yes ☐ No 【 N/A		
between yertical rails less than	M Yes □ No □ N/A	Yes No NA	16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less		
✓ Yes □ No □ N/A 5. Is the distance between any	9. Are all latches, tower bolts and	13. Does the gate self-close and	(or fitted with protective cover)?		
2 of the rails, at any point, at least 900mm	security locks fitted a minimum of 1.5m above floor level?	latch from a stationary opening position of 150mm?	/		
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☑ N/A	□ Yes ☑ No □ N/A	☐ Yes ☐ No ☑ N/A		
Special exemption – If a special exemption – If a special exemption – If a special exemption special exemption special exemption special exemption – If a special exemption	xemption was granted for certain e above height of 760mm fitted with	lements of the pool fence, have all	conditions of the exemption been		
	SPECTION PONCE		TES LINO LIN/A		
MW 102 + NO	13 DOES NOT C		SPA		
PUNTOSPAPH	CAN BE EMAIL	TO FOR COMPLIA	JCE		
140100147111					
	dule overleaf for more information	·			
PASS	FAIL (please rectify faults imm	nediately)	TO NOTICE ATTACHED		
WORK TO BE DONE: SITEPLAN					
1 THE BOTTOM HORIZONTAL RAIL WITH CHICKON WIRE BONGATH					
THE DECK NEEDS TO BE KEMOVED OR COUCKED ALL THE WAY!					
UP LEVEL WITH THE DECK TO ELIMINATE CLIMBING POINT.					
NOTE IF YOU CHOOSE THE COUERING OPTION, THE 4X2 THAT EXTENDS PASS THE NEXO TO BE CUT OFF FLOCH WITH THE DECK POST					
(1) ITEM 13					
THE GATE LATCHING DEVICE ON THE DECK NEEDS TO BE AUTUSTED SO IT DOESN'T JAM IN OPERATION.					
ADTUSTO SO) IT DOESN'T JA	im in operation.			
* Coccupies	lectifies problei	y while onsiti	E X , ,		
NOTE: AL	NOTE: ALL WOLK MUST BE DONE BY 4/6/2015				

The Fencing of Swimming Pools Act 1987

The Act requires all pool owners, occupiers or tenants to fence the immediate pool area. This means the land in which the pool is situated on and as much of the surrounding area that is used for activities or purposes related to the use of the pool (this includes spa pools). The fence should be situated to prevent young children moving directly to the pool from the house, other buildings, garden paths and other areas of the property that would normally be available to young children. Refer to schedule below for further information.

Important note: If your pool does not comply, the Fencing of Swimming Pools Act 1987 requires the pool to be emptied immediately and remain empty until such time as it does comply.

1. Required height of a pool fence

- I. The fence shall extend
 - a. at least 1.2 metres above the ground on the outside of the fence; and
 - b. at least 1.2 metres above any permanent projection from or object permanently placed on the ground outside and within 1.2 metres of the fence
- II. Notwithstanding sub clause (1), where the fence is constructed of perforated material, netting, or mesh and any opening in the material, netting, or mesh has a dimension (other than the circumference or perimeter) greater than 10mm, the fence shall extend at least 1.8 metres above the ground or the projection or object.

2. Ground clearance

Any clearance between the bottom of the fence and ground level shall not exceed 100mm.

3. Materials

All materials and components shall be of a durable nature and shall be erected so as to inhibit any child under the age of 6 years from climbing over or crawling under the fence from the outside.

- 4. Except where the fence is horizontally close-boarded or is made of perforated material, netting, or mesh, the spacing between adjacent vertical pales, panels, or other posts shall not exceed 100mm at any point.
- 5. All fencing supports, rails, rods, and wires, that are not vertical, and all bracing that is not vertical, shall be inaccessible for use for climbing from the outside.
 - 5A. Notwithstanding clause 5, a fence may have horizontal supports, rails, rods, or wires, that are accessible for use for climbing from the outside, and horizontal bracing that is accessible for such use, if
 - a. the distance between any 2 of them at any point is at least 900mm; and
 - b. there is no other support, rail, rod, wire, or bracing (other than a vertical rail) between the same 2 at any point.
- 6. Where any perforated material, netting, or mesh is used, no opening in that material, netting, or mesh shall have any dimension (other than the circumference or perimeter) greater than 50mm.
- 7. All perforated material, netting, or mesh material shall be firmly attached at both top and bottom to a rail, pipe, or similar firm structure, or otherwise be of such a nature that the fence cannot readily be crossed by children under the age of 6 years.

8. Gates and doors

Every gate or door shall be so constructed as to comply with the relevant requirements of clauses 1 to 7, and shall be so mounted that-

- a. it cannot open inwards towards the immediate pool area
- b. it is clear of any obstruction that could hold the gate or door open and no other means of holding the gate or door open is provided
- c. when lifted up or pulled down the gate or door does not release the latching device, come off its hinges, or provide a ground clearance greater than 100mm

9. Operation of gates and doors

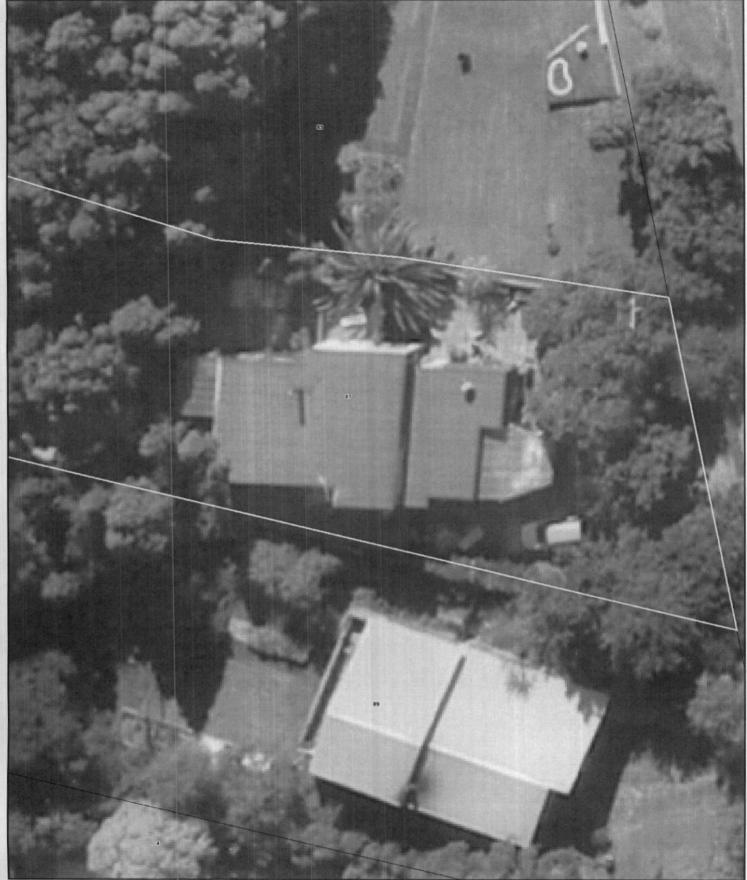
- 1. Every gate or door shall be fitted with a latching device.
- ii. Where the latching device is accessible from the outside of the fence only by reaching over the fence, gate, or door or through a hole in the fence, gate, or door, the latching device and the lowest point of any hole giving access to it shall be at least 1.2 metres above the ground on the outside of the fence.
- III. Where the latching device is otherwise accessible from the outside of the fence, gate, or door, the latching device shall be at least 1.5 metres above the ground on the outside of the fence.
- 10. Every gate or door shall be fitted with a device that will automatically return the gate or door to the closed position and operate the latching device when the gate or door is stationary and 150mm from the closed and secured position.

11. Doors in walls of buildings (relates to special exemptions ONLY)

Where any building forms part of a fence and the pool is not contained within the building, any sliding or bi-fold door that gives access to the immediate pool area need not comply with the requirements for gates or doors set out in clauses 8 to 10 to the extent (if any) that the territorial authority is satisfied that such compliance is impossible, unreasonable, or in breach of any other Act, regulation, or bylaw, and the door is fitted with a locking device that, when properly operated, prevents the door from being readily opened by children under the age of 6 years.







9/04/2015

87 Kauri Point Road LAINGHOLM

LOI Inspection

Cadastral Information from Land Information New Zealand Digital Cadastral Database DCDB Crown Copyright Reserved.



Scale = 1:222 @ A4

Services shown on public amenity land are not public drains unless used as through drains. While Council endeavours to provide accurate spatial data no guarantee as to the completeness and accuracy of the data shown on this plan can be given. All information, including levels and locations, are not of survey grade accuracy and should be verified on site. For enquiries about the information shown please phone the call centre (09) 839 0400.





28 September 2012

S J Walker-Moffat and I S Kagalwala C/- Barfoot & Thompson PO Box 15015 New Lynn AUCKLAND 0640

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

SITE ADDRESS:

87 Kauri Point Road, Laingholm

LOT 3 DP 436878

SWP:

SWIM-2001-9717

Swimming Pool

I am writing to advise you that after an inspection of your Swimming pool on 27 September 2012 the Swimming pool fencing was confirmed as being in accordance with the Fencing of Swimming Pools Act 1987.

Council will re-inspect the property's pool fencing in approximately three (3) years in order to ensure that it still meets the requirements of the Act.

Should you intend to carry out any work on the pool fence, or any other work on the pool which may affect the pool fencing prior to the next inspection, please ensure that you notify Council of any such proposal.

Please find enclosed your re-inspection invoice for \$160.00.

Yours faithfully

MP PUN

Neville Exler

Swimming Pool Inspector Auckland Council

Western Building Control

Ph 4407496 Mob 021 863 327



TAX INVOICE GST Registration Number 104-736-998

S J Walker-Moffat C/- Barfoot & Thompson PO Box 15015 New Lynn AUCKLAND 0640

Date: Customer No: Invoice No: 28-Sep-2012 328038 1137758

Licence Location: 87 Kauri Point Road, Laingholm

Licence: SWIM-2001-9717

Election Education. or readily officered, Earlighorn		Licence. SVIIVI-2001-3111		
Fee Code	Transaction Description		Amount	
INS	Inspection Fee		160.00	

All amounts include GST unless otherwise stated

Invoice Total

160.00

Auckland Council, Private Bag 92300, Auckland 1142 Ph 09 301 0101 Fax 09 301 0100 Web aucklandcouncil.govt.nz



Remittance Advice : (Please Detach and Return with Payment)

Invoice Date:

28 September 2012

Licence:

DLC

Invoice Number:

1137758

Debtor Number:

328038

Name:

S J Walker-Moffat

Payment Reference:

252444

Licence:

SWIM-2001-9717

Invoice Total:

160.00

Swimming/Spa Pool Fencing 8 SEP 2018 Inspection Form

RECEIVED

ncing 8 SEP 2010

AUCKIAND COUNCIL

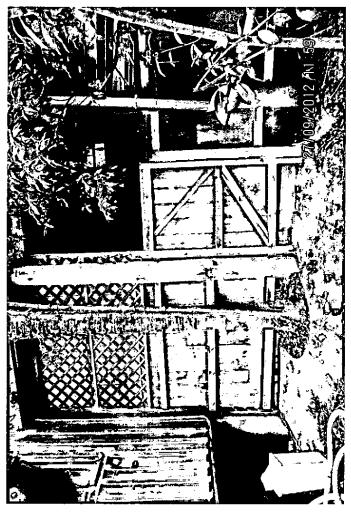


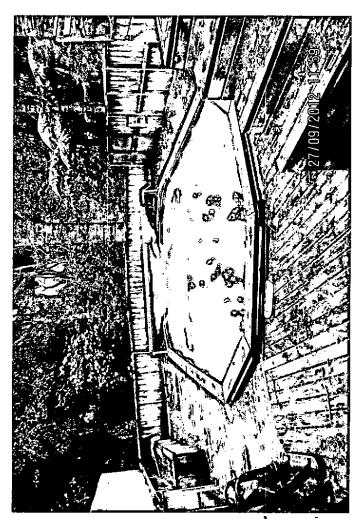
Date Inspected: 27 9 12
Inspectors Name: ☐ Reg Pritchard ☐ Neville Exler
Site Address: 87 Kauri Pt Rel
Licence Number:
Inspection Type: Primary Secondary
, Yes / No
Occupants Home Tenant 🖾 🗆
Left Calling Card
Fee Paid
Fee Required
Registration Fee
Re-Inspection Fee
Category of Pool
Swimming Pool
☐ Above Ground ☐ In Ground Pool
☐ Above Ground In Deck ☐ In Ground In Deck
□ Indoor Pool □ Unknown
□ Spa Pool OR □ Secondary Pool/Spa
☐ Above Ground ☐ In Ground
□ Above Ground In Deck □ In Ground In Deck □ Above Ground On Deck □ Indoor Spa
□ Above Ground On Deck □ Indoor Spa □ Unknown
U Olikilowii
Outcome of Inspection
Compliant
Meets the required standard
☐ Has been partially drained (below 400mm) or emptied
□ Swimming/Spa pool has been removed
Non Compliant Does not meet the required standard
Process to be placed on hold and reviewed at a later date Review date:
□ Requires immediate enforcement
☐ Unable to gain access the ISWPA
☐ Unable to gain access the ISWPA ☐ Updated non compliance letter required (for re-inspection only)

Non Compliance Conditions

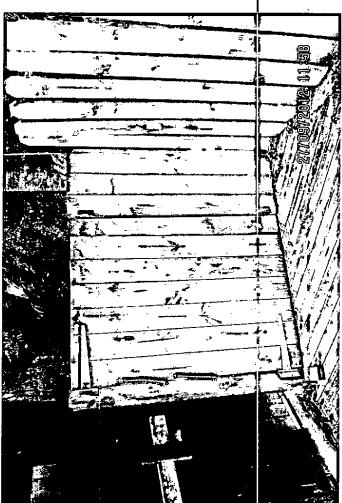
FENCE		do la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	
F01		a fence to the ISWPA so as to prevent direct access from	- 🗆
F02	-Englire	that the Swimming/Spa pool fence is a minimum height of 1.2m.	- _
F03		that the gap beneath the Swimming/Spa pool fence is not greater than	
		ximum allowable 100mm.	
F04		e any climbable objects (lower than 1.2m) from within 1.2m of the	
		of the Swimming/Spa pool fence. If any objects are unable to be	
		ed, the Swimming/Spa pool fence must be raised to a minimum height of	
	1.2m a	bove, and 1.2m past either side of each object.	
F05		that there is a minimum gap of 900mm between either the bottom and	
		rails, or the top and middle rails of the wooden fencing, or the middle rail	
	must b	e removed or made otherwise un-climbable.	
GATES			
G01	Ensure	that the Swimming/Spa pool gates are self closing and self latching	
		stationary measured distance of 150mm, and swing away from the	
	ISWPA		
G02		ing device must be fitted at either 1.2m if located on the inside of the	
	•	nd if accessible only by reaching over the gate (not accessible through	
		e), or 1.5m if located out side the gate.	
G03		that the gap beneath the Swimming/Spa pool gate is not greater than	Ы
	the ma	ximum 100mm.	
DOORS			
D01		that all swinging doors which provide access to the ISWPA are made	
		sing and self latching from a stationary measured distance of 150mm,	
		swinging away from the ISWPA. A latching device must also be fitted	
		door at a minimum height of 1.5m. NOTE: sets of doors must operate	
	_,	ind close) independently of each other.	
D02		bolts to all sliding or sliding-folding doors which provide access to the	
	ISWPA	at a minimum height of 1.5m.	
WINDOV		ii	
W01		all lower windows (below 1.2m) which open into the ISWPA with	
	permar	ent stays which restrict the window opening to a maximum of 100mm.	
MICOEL			
MISCEL			
M01		e all items not associated with the use of the Swimming/Spa pool from	Ш
M01a		he ISWPA i.e. clothes lines, gardening equipment, general storage etc. the landscaped area from the immediate Swimming/Spa pool area.	
WUTA	isulate	line landscaped area nom the immediate Swimming/Spa poor area.	_
M02	You ar	e required to thoroughly clean the Swimming/Spa pool so as to prevent	
		eding of mosquitoes.	
M03	The lar	ge gap trellis, greater than the maximum 50mm, is to be replaced or	
		d with an approved material (shade cloth etc).	
M04		edium gap trellis, 10mm-50mm, must be raised to the minimum height of	
	1.8m.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
M05		wer hanging limbs (below 1.2m) of the trees which are within 1.2m of the	
		ning/Spa pool fence are to be trimmed or removed. NOTE: only those would support the weight of a child 0-6 years.	
M06		that any other fences or handrails etc which abut the Swimming/Spa	
11.00		ncing are a minimum height of 1.2m and are un-climbable for a minimum	
		e of 1.2m from the point where they abut the Swimming/Spa pool	
		, i.e. would themselves comply with the Act.	
R01		ation of the Swimming/Spa pool is required (\$69.00).	
		· ·	_

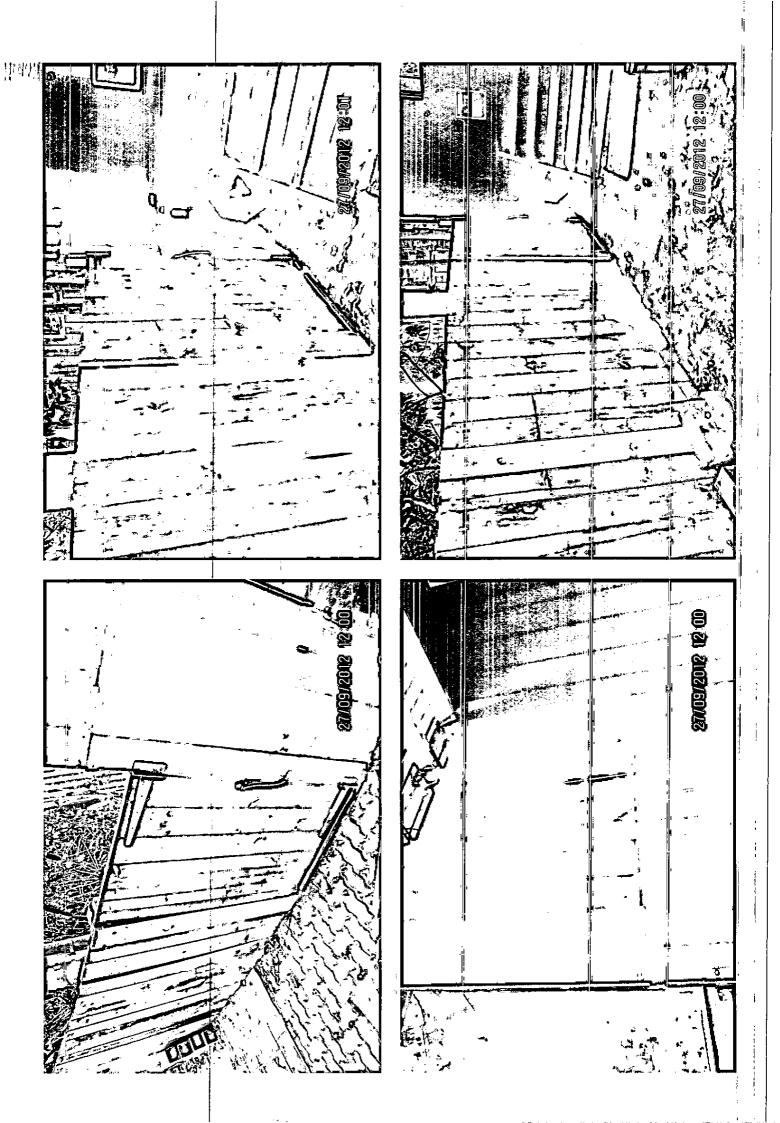
DETAILED SKETCH OF SWIMMING/S	SPA POOL AND ASSOCIATED FENCING
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14 August 2012

The Occupier 87 Kauri Point Road Laingholm AUCKLAND 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 Kauri Point Road, Laingholm

LOT 3 DP 436878

SWP: SWIM-2001-9717

A Council pool fence inspector has recently inspected your premises for compliance and has found that the following items of work are still outstanding.

- 1. Ensure that the Swimming pool gates are self closing and self latching from a stationary measured distance of 150mm.
- 2. Ensure that any other fences or handrails etc., which abut the Swimming pool fencing, are a minimum height of 1.2m and are un-climbable for a minimum distance of 1.2m from the point where they abut the Swimming pool fencing, i.e., would themselves comply with the Act, i.e height of fence on landing to the back door.
- 3. Repair paling in fence by carport.

It is important to realise that The Act requires continuous compliance and that you must take action immediately to achieve compliance.

Immediate compliance can be achieved by reducing the water level of the pool to a depth of 400mm or less. Please note that with some pools there may be a risk to the structure of the pool if it is emptied therefore, please check with the pool manufacturer, supplier and installer or engineer before embarking on such a course of action.

Please contact Council's Swimming Pool Inspector at Waitakere Central on phone number 839 0400 to discuss these matters urgently. Alternatively to arrange a further inspection of your swimming/spa pool please return the enclosed form and fee.

Yours faithfully

PP. PUW

Neville Exler

Swimming Pool Inspector Auckland Council Western Building Control

Ph 4407496 **Mob** 021 863 327

CC:S J Walker-Moffat and I S Kagalwala C/- Barfoot & Thompson PO Box 15015 New Lynn AUCKLAND 0640



14 August 2012

S J Walker-Moffat and I S Kagalwala C/- Barfoot & Thompson PO Box 15015 New Lynn AUCKLAND 0640

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 Kauri Point Road, Laingholm

LOT 3 DP 436878

SWP: SWIM-2001-9717

A Council pool fence inspector has recently inspected your premises for compliance and has found that the following items of work are still outstanding.

- 1. Both the Swimming pool gates are still not self closing and self latching from a stationary measured distance of 150mm.
- 2. Ensure that any other fences or handrails etc., which abut the Swimming pool fencing, are a minimum height of 1.2m and are un-climbable for a minimum distance of 1.2m from the point where they abut the Swimming pool fencing, i.e., would themselves comply with the Act, i.e height of fence on landing to the back door.
- 3. Repair paling in fence by carport.

It is important to realise that The Act requires continuous compliance and that you must take action immediately to achieve compliance.

Immediate compliance can be achieved by reducing the water level of the pool to a depth of 400mm or less. Please note that with some pools there may be a risk to the structure of the pool if it is emptied therefore, please check with the pool manufacturer, supplier and installer or engineer before embarking on such a course of action.

Please contact Council's Swimming Pool Inspector at Waitakere Central on phone number 839 0400 to discuss these matters urgently. Alternatively to arrange a further inspection of your swimming/spa pool please return the enclosed form and fee.

Please find enclosed your re-inspection invoice for \$160.00.

Yours faithfully

Neville Exler

Swimming Pool Inspector

PP PUN

Auckland Council

Western Building Control

Ph 4407496 Mob 021 863 327



Send to:

Auckland Council

Private Bag 92300

Western Building Control

Compliance and Enforcement

Registration or Re-inspection of Swimming Pool or Spa Pool for Compliance of Pool Fencing Pursuant to the Fencing of Swimming Pools ACT 1987.

For more information: Auckland Council

6 Henderson Valley Road

Waitakere Central

Henderson

Auckland 1142			0612 (09) 839-0400 (09) 836-8001	
SWP Number: SWIM	<u>1-2001-9717</u> /			
Building Consent Nu	mber:			
I/We request the poo	ol/spa at the address gi	ven below be: (Tick	√appropriate box)	
A. Registered		B. Inspected		
Applicant / Owners Full Names (s):		S J Walker-Moffat and I S Kagalwala		
Contact Phone Numl Site address:	per	87 Kauri Point Road, Laingholm		
Address for Correspo	ondence:			
Dog on site	YEŠ	NO		
□ Swimming Pool□ In ground□ Other (state where)	 Above ground 	□ In deck	□ On deck	
The following arrange	ements have been mad	de for the security of	f the pool.	
Registration fee paya	ble:			
Inspection / re-inspec	tion fee payable:			
Receipt number: Date paid				

02496319.DOC REGREIN



TAX INVOICE GST Registration Number 104-736-998

S J Walker-Moffat

C/- Barfoot & Thompson

PO Box 15015 New Lynn

AUCKLAND 0640

Date:

13-Aug-2012

Customer No:

328038

Invoice No:

1134325

Licence Location: 87 Kauri Point Road, Laingholm

Licence: SWIM-2001-9717

Fee Code Transaction Description Amount

INS

Inspection Fee

160.00

All amounts include GST unless otherwise stated

Invoice Total

160.00

Auckland Council, Private Bag 92300, Auckland 1142 Ph 09 301 0101 Fax 09 301 0100 Web aucklandcouncil.govt.nz

Conference of the contract of



Remittance Advice : (Please Detach and Return with Payment)

Invoice Date:

13 August 2012

Licence:

DLC

Invoice Number:

1134325

Debtor Number:

328038

Name:

S J Walker-Moffat

Payment Reference:

252444

Licence:

SWIM-2001-9717

Invoice Total:

160.00

Swimming/Spa Pool Fencing Inspection Form



Date inspected:	2-8.1	<u> </u>		RECEIVED
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Licence Number:				AUCKLAIND COUNCIL
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☐ Has been partia			emptied	
□ Swimming/Spa	pool has been	removed		
Non Compliant Does not meet	the required sta	andard		
			nediate swimmin	g pool area
□ Process to be p Review date:				9 F
□ Requires imme	diate enforceme	ent		
☐ Unable to gain	access the ISW	'PA		
Updated non compliance letter required (for re-inspection only)				
Date of planned				

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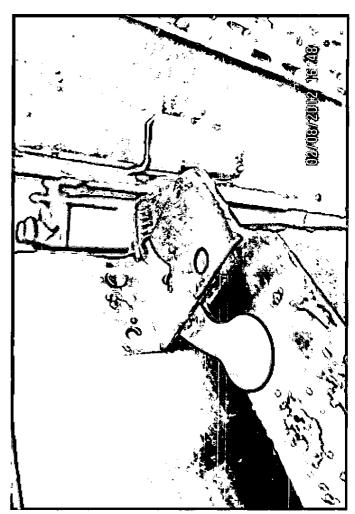
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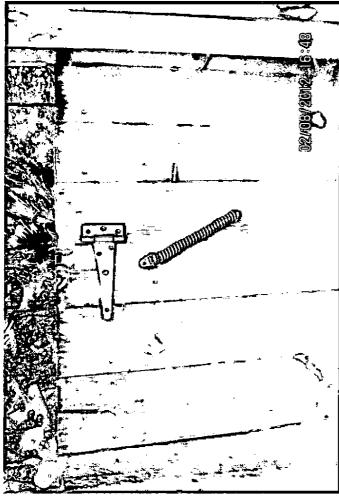
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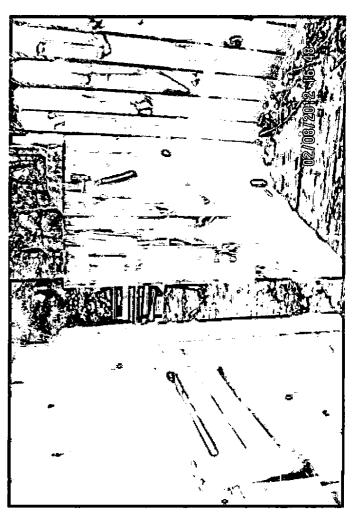
Page 3 of 3

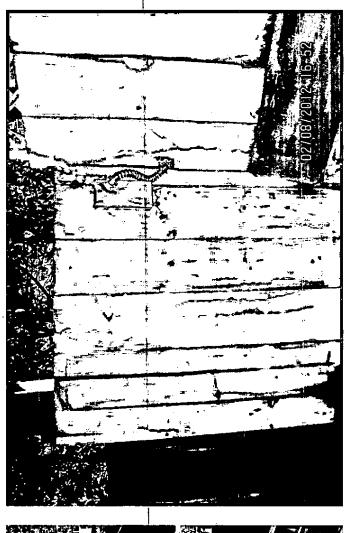
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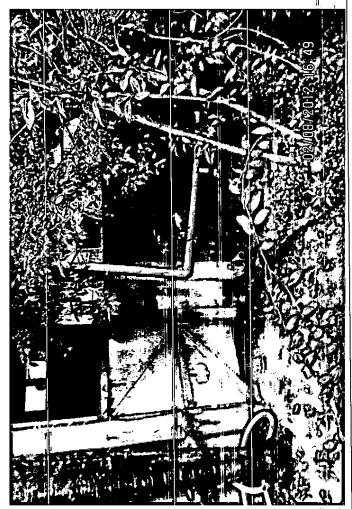




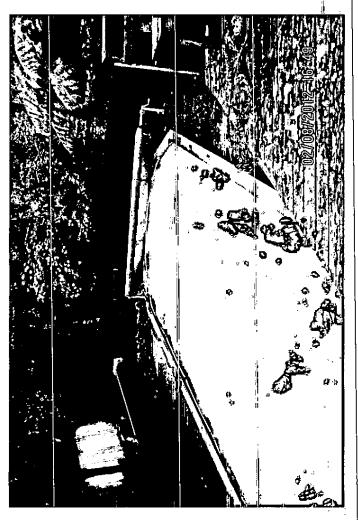


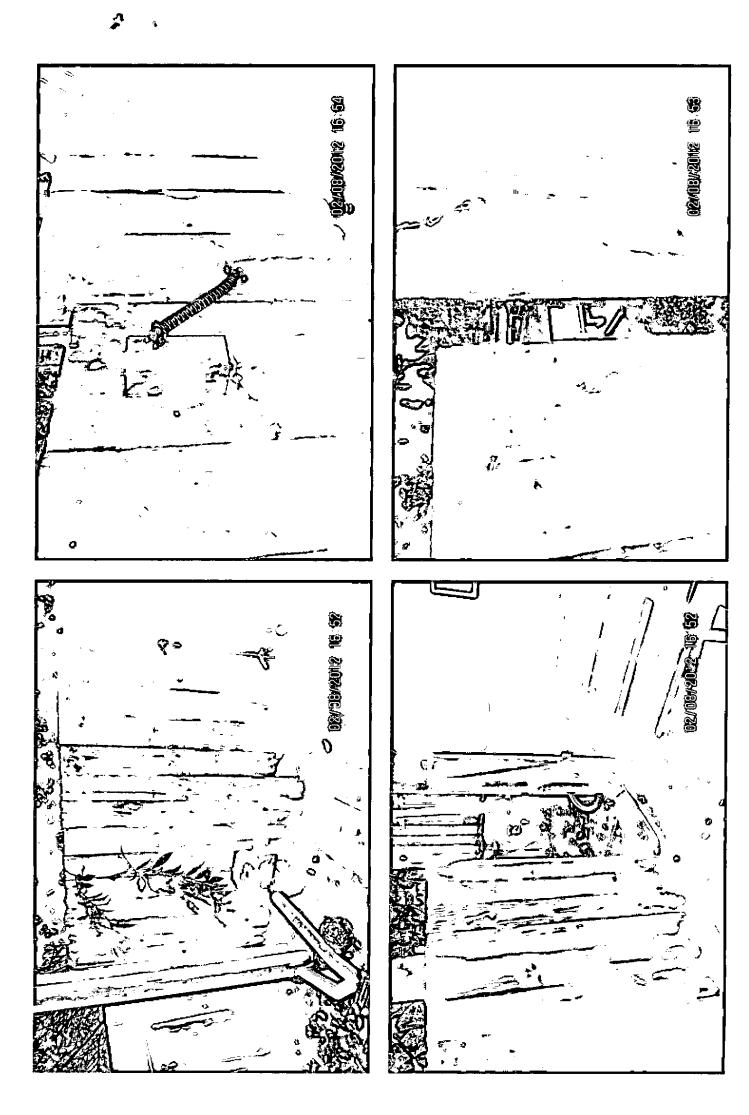






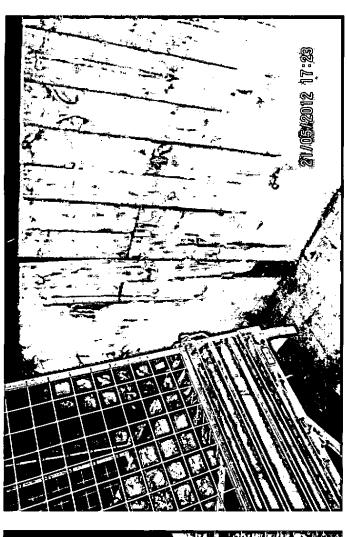






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	827	3081	- +	Manageress
Waitakere City Count	cil 7 6 1	30165	(man)	Annie
Te Tatao o Wattakore	Hsa	•		
SWIMMIN	IG/SPA POOL PRIOR	TO ENFORCEMENT	INSPECTION FO	<u>RM</u>
SWIM-2001-9717	Swimmin	17.7.12 g Pool Kay	from Bart	ast a Thompso
		said	-ork done	
		 		
	12,5.1	,)		
Date Re-inspection:	14, 0, 1			·
Enforcement Meeting	Due:			
Date Last Inspected:	10-Apr-2012			
Inspectors Name: Site Address:	Neville Exler			1
Owner's Name:		nt Road <u>,</u> Laingholm Ioffat and I S Kagalwa	ıla	.4
Phone Number:		ionat and i o rtagalwa	iia	
Occupants Home Tm	ant. (Y) N	Left Card	(Y)	N
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SWPENF2 - No Invoice	e			
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ENFORCEMENT NOTE	e:		, ,,	
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Recommend Prosecuti	on			
				

Signed: _____ Wolfgang Nethe – Operational ComplianceTeam Manager Date: 02430576.DOC SWPINFM3









11 May 2012

The Occupier 87 Kauri Point Road Laingholm AUCKLAND 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

SITE ADDRESS: 87 Kauri Point Road, Laingholm

LOT 3 DP 436878

SWP: SWIM-2001-9717

Further to our previous correspondence, the Council has received no notification that the work required at this property to achieve compliance with the Fencing of Swimming Pools Act 1987, has been carried out.

If you have not already undertaken the required work then I urge you to take immediate action to bring your pool fence up to a compliant standard.

Should you have any queries in relation to this matter please contact me urgently.

Yours faithfully

Neville Exler
Swimming Pool Inspector
Auckland Council
Western Building Control

Ph 4407496 Mob 021 863 327

Cc: S J Walker-Moffat and I S Kagalwala

C/- Barfoot & Thompson

PP P.UN

PO Box 15015 New Lynn

AUCKLAND 0640



12 April 2012

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm AUCKLAND 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 Kauri Point Road, Laingholm

LOT 3 DP 436878

SWP: SWIM-2001-9717 Swimming Pool

In keeping with Council's regular pool fencing inspection programme a recent inspection of the property has been carried out and has revealed that the pool fence does not currently comply with the requirements of the Fencing of Swimming Pools Act (The Act). Consequently you are required to bring the pool fencing up to the legal requirement by carrying out the work described on the attached page. Please feel free to contact me to discuss these requirements if you need any further information.

Unfortunately the Act does not grant a pool owner any time at all to comply, continuous compliance being the requirement. Therefore I urge you to take immediate action to bring the pool fence up to standard.

Immediate compliance can be achieved by reducing the water level in the pool to a depth of 400mm or less. However with some pools there may be a risk to the structure of the pool if it is emptied. Consequently please check with the pool manufacturer, supplier and installer or engineer before embarking on this course of action.

It is important to realise that you must carry out all the items of work necessary to achieve the proper fencing of the pool in the manner defined by the Act before the pool is available for any further use. As previously mentioned details are provided on the attached page.

Upon completing the required works, please request Council to re-inspect the pool by returning the enclosed form and inspection fee of \$160.00.

For your further information, the relevant section of the Fencing of Swimming Pools Act is as follows:

8 Obligations of owner and persons in control of pool

- (1) Every owner of a pool to which this Act applies shall ensure that, except as provided in any exemption granted under section 6 of this Act, the pool, or some or all of the immediate pool area including all of the pool, is fenced by a fence that complies with the requirements of the [building code in force under the Building Act 2004 in respect of swimming pools subject to this Act] at all times when this Act applies in respect of the pool.
- (2) Every owner of a pool to which this Act applies shall comply or ensure that there is compliance with every condition imposed under section 6(2) of this Act.
- (3) Every person who has possession of this property on which any pool to which this Act applies is situated shall ensure that the pool is not filled or partly filled with water at any time when the person knows or could reasonably be expected to know that any obligation imposed by this section on that or any other person is not complied with.
- (4) The fact that a person complies with any obligation imposed by this section shall not excuse that person from any other duty imposed by law.

Should you have any queries in relation to this matter please feel free to contact me.

Yours faithfully

Neville Exler

11 Pan

Swimming Pool Inspector Auckland Council Western Building Control

Ph 4407496 Mob 021 863 327

02410850.DOC SWPNON8

12 April 2012

87 Kauri Point Road, Laingholm **SWP** SWIM-2001-9717 Swimming Pool

Work Required.

- 1. Repair the broken palings.
- 2. Ensure that the Swimming pool gates are self closing and self latching from a stationary measured distance of 150mm.
- 3. Provide all lower windows (below 1.2m) which open into the immediate Swimming pool area with permanent stays which restrict the window opening to a maximum of 100mm.

"Should you require any further advice or information with regards to the items of work prescribed, please do not hesitate to contact the writer at your earliest convenience."

02410850.DOC SWPNON8



Registration or Re-inspection of Swimming Pool or Spa Pool for Compliance of Pool Fencing Pursuant to the Fencing of Swimming Pools ACT 1987.

Send to:		For more information:			
Team Leader Compliance & Enforcement Auckland Council Private Bag 92300 Auckland 1142 Attention: Western Building Control SWP Number: SWIM-2001-9717 Sw		Auckland Council 6 Henderson Valley Road Henderson WAITAKERE 0612 Telephone: (09) 301-0101 Facsimile: (09) 301-0100			
Building Consent Nur		÷.			
I/We request the poo	ol/spa at the address	given below be:	(Tick $\sqrt{appropriate box}$)		
A. Registered		B. Inspected	İ		
Applicant / Owners Full Names (s): Contact Phone Number Site address:		S J Walker-I	S J Walker-Moffat and I S Kagalwala		
		87 Kauri Point Road, Laingholm			
Address for Correspo	ndence:				
Dog on site	YES	NO			
□ Swimming Pool□ In ground□ Other (state where)	□ Spa Pool □ Above ground	□ In deck	□ On deck		
The following arrange	ments have been ma	de for the security	of the pool.		
Registration fee payal					
Inspection / re-inspection					
Receipt number: Date paid					

02410850.DOC REGREIN

Swimming/Spa Pool Fencir Inspection Form	REC	Auckland Council APR 2012 APR 2012
Date Inspected: 10 4	AUCKRAN	D COUNCIL TONGTON
	2ritchard	Neville Exler 12.4-12.
Site Address: 87 Kas	uri.P	t Rd = 19
Licence Number:		- '
Inspection Type:	ıry	☐ Secondary
Yes	No /	
Occupants Home		
Left Calling Card	/	
Fee Paid	_ 🗹	
Fee Required		
Registration Fee	<u> </u>	
Re-Inspection Fee		
Category of Pool		
☑ Swimming Pool		
☐ Above Ground		In Ground Pool
☐ Above Ground In Deck		In Ground In Deck
☐ Indoor Pool	-·	Unknown
La indoor root		CHRIOWIT
□ Spa Pool OR □ Seconda	ry Pool/Sp	a
☐ Above Ground	. 🗆	In Ground
☐ Above Ground In Deck		In Ground In Deck
☐ Above Ground On Deck		Indoor Spa
□ Unknown		
Outcome of Inspection		
•		
Compliant ☐ Meets the required standard		
المراجب المحادث فيتناه في المراجب المراجب المحادث المراجب المحادث المح	··· · · ···	and a second second second second second second second second second second second second second second second
☐ Has been partially drained (below 400	<u>,</u>	iptied
☐ Swimming/Spa pool has been remove	 ∋a	·
Non Compliant		
Does not meet the required standard		
☐ Inspector was unable to gain access	to the imme	ediate swimming pool area
☐ Process to be placed on hold and rev Review date:	iewed at a l	later date
Requires immediate enforcement		
☐ Unable to gain access the ISWPA		
		connection only)
Updated non compliance letter require	ea (ior re-in	ispection only)
Date of planned re-inspection:		

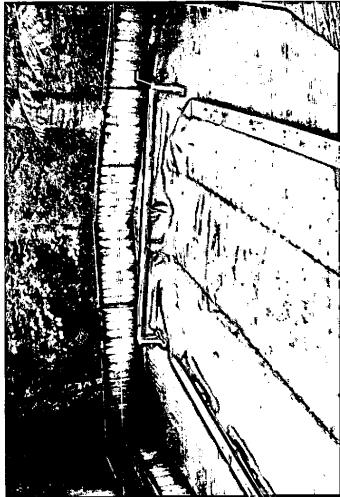
Non Co	mpliance Conditions	
FENCE	Repair the broken palings	•
F01	Provide a fence to the ISWPA so as to prevent direct access from-	
	Ensure that the Swimming/Spa pool fence is a minimum height of 1.2m.	
F03	Ensure that the gap beneath the Swimming/Spa pool fence is not greater than the maximum allowable 100mm.	
F04	Remove any climbable objects (lower than 1.2m) from within 1.2m of the	
	outside of the Swimming/Spa pool fence. If any objects are unable to be	
	removed, the Swimming/Spa pool fence must be raised to a minimum height of	
FOR	1.2m above, and 1.2m past either side of each object.	_
F05	Ensure that there is a minimum gap of 900mm between either the bottom and middle rails, or the top and middle rails of the wooden fencing, or the middle rail	
	must be removed or made otherwise un-climbable.	
· · · · · · · · · · · · · · · · · · ·	made be removed of made otherwise differentiable.	
GATES		
G01	Ensure that the Swimming/Spa pool gates are self closing and self latching	<u> </u>
	from a stationary measured distance of 150mm, and swing away from the	
····	ISW₽A.	
G02	A latching device must be fitted at either 1.2m if located on the inside of the	
	gate, and if accessible only by reaching over the gate (not accessible through	
G03	the gate), or 1.5m if located out side the gate. Ensure that the gap beneath the Swimming/Spa pool gate is not greater than	
G03	the maximum 100mm.	LJ
	the maximum roomin,	
DOORS		
D01	Ensure that all swinging doors which provide access to the ISWPA are made	
	self closing and self latching from a stationary measured distance of 150mm,	
	and are swinging away from the ISWPA. A latching device must also be fitted	
	to each door at a minimum height of 1.5m. NOTE: sets of doors must operate	
- D00	(latch and close) independently of each other.	-
D02	Provide bolts to all sliding or sliding-folding doors which provide access to the ISWPA at a minimum height of 1.5m.	
	10WI A at a minimum neight of 1.5m.	
WINDO	ws ·	
W01	Provide all lower windows (below 1.2m) which open into the ISWPA with	<u> </u>
	permanent stays which restrict the window opening to a maximum of 100mm.	
		_ !
	LANEOUS	
M01	Remove all items not associated with the use of the Swimming/Spa pool from	
M01a	within the ISWPA i.e. clothes lines, gardening equipment, general storage etc. Isolate the landscaped area from the immediate Swimming/Spa pool area.	
WUTA	isolate the landscaped area from the immediate Swimming/Spa poor area.	: ت
M02	You are required to thoroughly clean the Swimming/Spa pool so as to prevent	
	the breeding of mosquitoes.	1
M03	The large gap trellis, greater than the maximum 50mm, is to be replaced or	
	covered with an approved material (shade cloth etc).	
M04	The medium gap trellis, 10mm-50mm, must be raised to the minimum height of	
RANE	1.8m.	
M05	The lower hanging limbs (below 1.2m) of the trees which are within 1.2m of the	
	Swimming/Spa pool fence are to be trimmed or removed. NOTE: only those which would support the weight of a child 0-6 years.	
M06	Ensure that any other fences or handrails etc which abut the Swimming/Spa	_
	pool fencing are a minimum height of 1.2m and are un-climbable for a minimum	_
	distance of 1.2m from the point where they abut the Swimming/Spa pool	
	fencing, i.e. would themselves comply with the Act.	!
R01	Registration of the Swimming/Spa pool is required (\$69.00).	
	· · · · · · · · · · · · · · · · · · ·	The state of

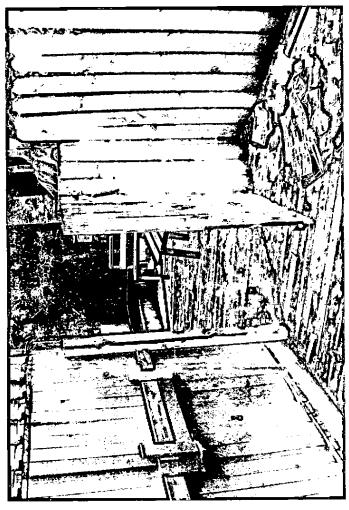
DETAILED SKETCH OF SWIMMING/SPA POOL AND ASSOCIATED FENCING
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SITE NOTES

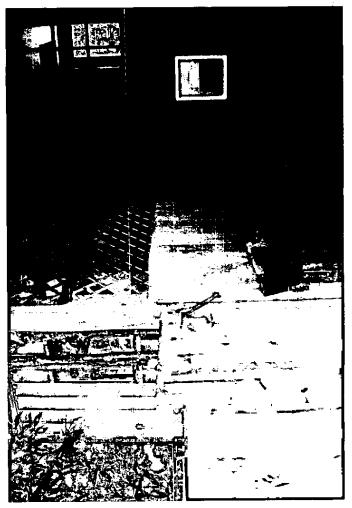
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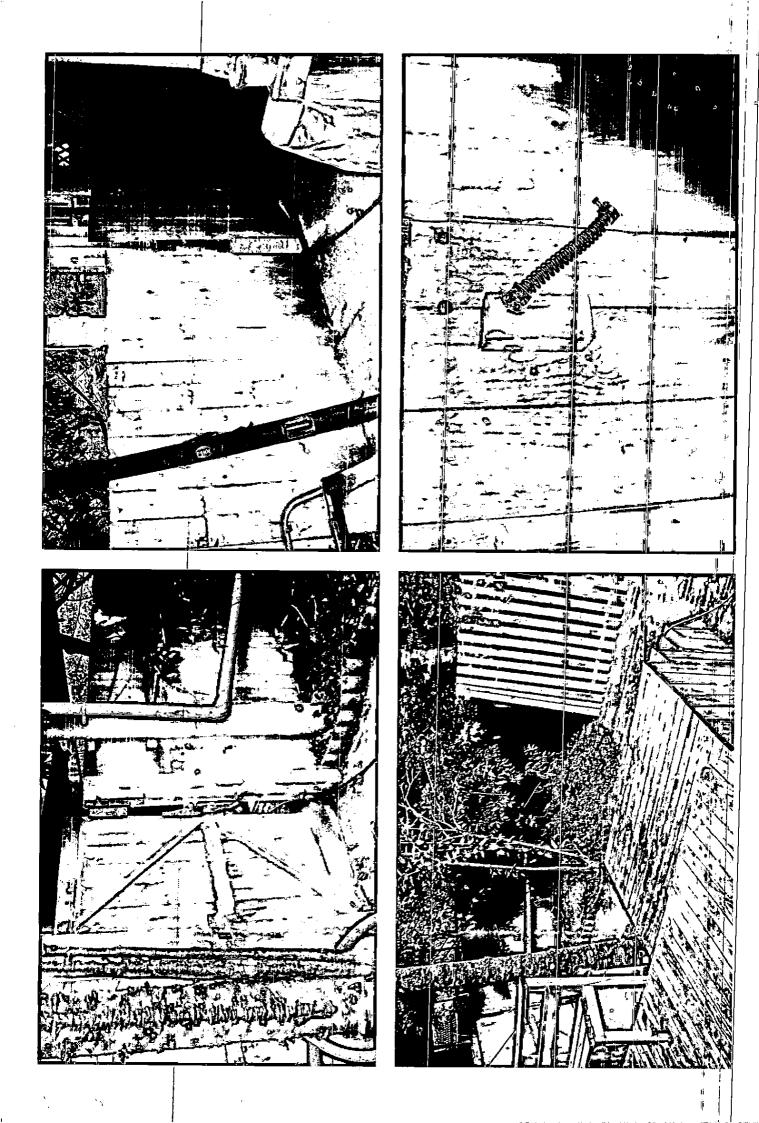
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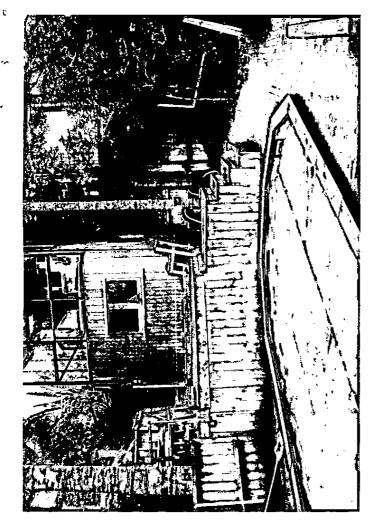






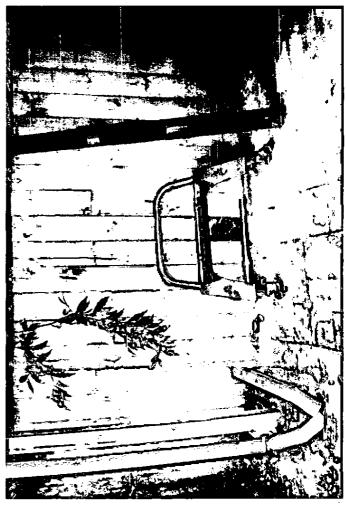












Swimming/Spa Pool Fencing Inspection Form



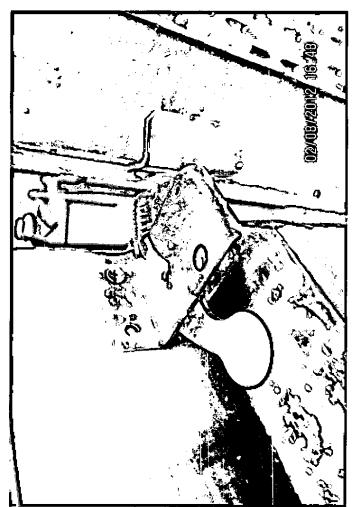
Inspectors Name: ☐ Reg Pritch	ırd ☐ Neville Exler	
Site Address: 87 Kaur	Point Rol.	.
Licence Number:		
Inspection Type: Primary	☐ Secondary	
Occupants Home Tenant	RECEIVED 0 8 AUG 2010 AUCKLAND COUNCIL	
☐ Swimming Pool ☐ Above Ground	□ In Ground Book	
Above Ground In Deck	☐ In Ground Pool☐ In Ground In Deck	·
☐ Indoor Pool	☐ Unknown	
☐ Spa Pool OR ☐ Secondary Po	oi/Spa	
	4 • Pr	
☐ Above Ground	☐ In Ground	
☐ Above Ground ☐ Above Ground In Deck	☐ In Ground ☐ In Ground In Deck	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck	☐ In Ground	
☐ Above Ground ☐ Above Ground In Deck	☐ In Ground ☐ In Ground In Deck	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck	☐ In Ground ☐ In Ground In Deck	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection	☐ In Ground ☐ In Ground In Deck	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown	☐ In Ground ☐ In Ground In Deck	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm)	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm)	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant □ Does not meet the required standard	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa or emptied	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa or emptied	
□ Above Ground □ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant □ Does not meet the required standard	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa or emptied immediate swimming pool area	
□ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant □ Does not meet the required standard □ Inspector was unable to gain access to the □ Process to be placed on hold and reviewed	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa or emptied immediate swimming pool area	
□ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant □ Does not meet the required standard □ Inspector was unable to gain access to the Review date:	☐ In Ground ☐ In Ground In Deck ☐ Indoor Spa or emptied immediate swimming pool area	
□ Above Ground In Deck □ Above Ground On Deck □ Unknown Outcome of Inspection Compliant □ Meets the required standard □ Has been partially drained (below 400mm) □ Swimming/Spa pool has been removed Non Compliant □ Does not meet the required standard □ Inspector was unable to gain access to the Review date: □ Requires immediate enforcement	☐ In Ground In Deck ☐ Indoor Spa or emptied immediate swimming pool area at a later date	

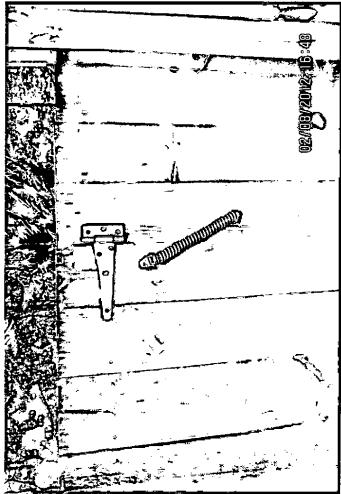
	mpliance Conditions	
FENCE		
F01	Provide a fence to the ISWPA so as to prevent direct access from	
F02	Ensure that the Swimming/Spa pool fence is a minimum height of 1.2m.	
F03	Ensure that the gap beneath the Swimming/Spa pool fence is not greater than the maximum allowable 100mm.	
F04	Remove any climbable objects (lower than 1.2m) from within 1.2m of the	
	outside of the Swimming/Spa pool fence. If any objects are unable to be	
	removed, the Swimming/Spa pool fence must be raised to a minimum height of 1.2m above, and 1.2m past either side of each object.	
F05	Ensure that there is a minimum gap of 900mm between either the bottom and	
·	middle rails, or the top and middle rails of the wooden fencing, or the middle rail must be removed or made otherwise un-climbable.	
GATES		
GO1	Ensure that the Swimming/Spa pool gates are self closing and self latching	
001	from a stationary measured distance of 150mm, and swing away from the ISWPA.	ت
G02	A latching device must be fitted at either 1.2m if located on the inside of the	
	gate, and if accessible only by reaching over the gate (not accessible through	
	the gate), or 1.5m if located out side the gate.	
G03	Ensure that the gap beneath the Swimming/Spa pool gate is not greater than the maximum 100mm.	
DOORS		
D01	Ensure that all swinging doors which provide access to the ISWPA are made	
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	and are swinging away from the ISWPA. A latching device must also be fitted	
	to each door at a minimum height of 1.5m. NOTE: sets of doors must operate (latch and close) independently of each other.	
D02	Provide bolts to all sliding or sliding-folding doors which provide access to the ISWPA at a minimum height of 1.5m.	
WINDO	ws i	
W01	Provide all lower windows (below 1.2m) which open into the ISWPA with	
	permanent stays which restrict the window opening to a maximum of 100mm.	_
MISCEL	LANEOUS	
M01	Remove all items not associated with the use of the Swimming/Spa pool from	
	within the ISWPA i.e. clothes lines, gardening equipment, general storage etc.	
M01a	Isolate the landscaped area from the immediate Swimming/Spa pool area.	
M02	You are required to thoroughly clean the Swimming/Spa pool so as to prevent	
RADO	the breeding of mosquitoes.	
M03	The large gap trellis, greater than the maximum 50mm, is to be replaced or covered with an approved material (shade cloth etc).	ш
M04	The medium gap trellis, 10mm-50mm, must be raised to the minimum height of	
1110-4	1.8m!	_
M05	The lower hanging limbs (below 1.2m) of the trees which are within 1.2m of the	
	Swimming/Spa pool fence are to be trimmed or removed. NOTE: only those	
	which would support the weight of a child 0-6 years.	
M06	Ensure that any other fences or handrails etc which abut the Swimming/Spa	
	pool fencing are a minimum height of 1.2m and are un-climbable for a minimum	
	distance of 1.2m from the point where they abut the Swimming/Spa pool	
P04	fencing, i.e. would themselves comply with the Act. Registration of the Swimming/Spa pool is required (\$69.00).	$\overline{}$
R01	Registration of the Owiniming/Opa poor is required (\$09.00).	u

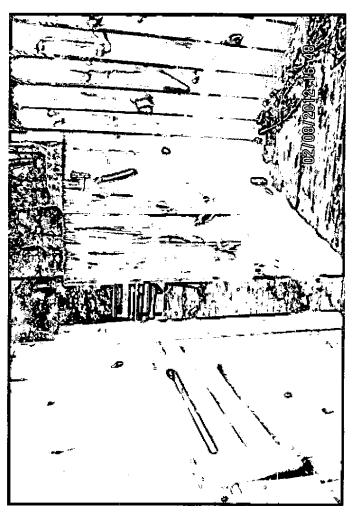
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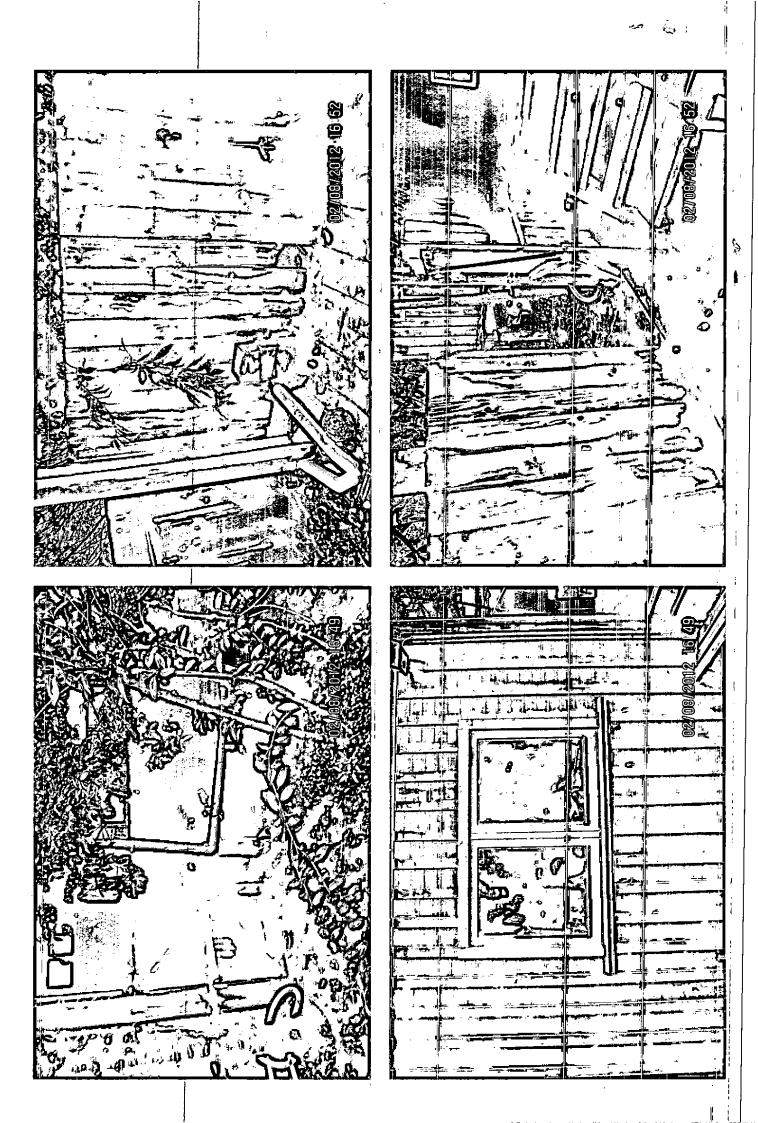
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Waitakere City Council Waitakere Central 6 Henderson Valley Road Henderson 0612

Private Bag 93109 Henderson 0650 Waitakere

Telephone 09 836 8000 DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

24Hr Call Centre

Website: www.waitakere.govt.nz

09 839 0400

Facsimile 09 836 8001

> Ref: Neville Exler (Field Services) rjb

25 June 2009

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm WAITAKERE 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

SITE ADDRESS:

SWP:

87 Kauri Point Road, LAINGHOLM

LOT 357 DP 17523

SWIM-2001-9717

(Swimming pool)

A recent inspection of the above property has confirmed that there is a Swimming pool on your property and at the time of the inspection your pool was partially drained / empty.

Consequently your pool falls into the category of section 5 (b) of the Fencing of Swimming Pools Act 1987 and is exempt from the fencing requirements as long as the water is less than 400mm deep.

Should your pool be refilled to a level greater than 400mm then the pool will need to be fenced, in accordance with the requirements of the Fencing of Swimming Pools Act and Council notified.

In the interests of child safety Council will inspect your pool periodically to check its status.

Yours faithfully

NEVILLÉ EXLER

BUILDING ENFORCEMENT OFFICER

FIELD SERVICES



Waitakere Central 6 Henderson Valley Rd Henderson 0612 Waitakere

Waitakere City Council Telephone Private Bag 93109 09 839 0400 Henderson 0650 Waitakere

TAX INVOICE

GST Registration Number

52-211-247

S J Walker-Moffat 87 Kauri Point Road Laingholm WAITAKERE 0604

Date: Customer No: Invoice No:

25-Jun-2009 328038

422528

Licence Location: 87 Kauri Point Road, LAINGHOLM

Licence: SWIM-2001-9717

Fee Code Transaction Description Amount

INS

Inspection Fee

155.00

This account includes a total GST content of 17.22

Invoice Total

155.00

Remiteres Advise:

(Please Detach and Return with Payment)

Waitakere City Council Te Taiao o Waitakere

Waitakere Central 6 Henderson Valley Rd Henderson 0612 Waitakere

Waitakere City Council Telephone Private Bag 93109 Henderson 0650 Waitakere

09 839 0400

Invoice Date:

25 June 2009

Licence:

DLC

Invoice Number:

422528

Debtor Number:

328038

Name:

S J Walker-Moffat

Payment Reference:

252444

Licence:

SWIM-2001-9717

Invoice Total:

155.00

Waitakere City Council
Te Tasao o Wassakere

SWIM-2001-9717

<u>SWIM</u>	<u>IMING/SPA POOL PRIOR TO ENFORCEMENT INSPE</u>	CTION FORM
Enforcement Meeti		en Colour Page)
Date last Inspected		on: 25/06/09 movens
Fee Required (Tick	7000	25/06/09 Holmas.
	135 00 DECO. / 25/6/09	
inspectors Name:	NEUTHER LEKILE.	
Site Address:	87 KAURI POINT RD KNIN	EHOLM.
Occupants Home	Y N Left Card	TYINA
Owner Name: kt/kt/	IT HOTTAI ST + KACATWAKA IS	المتناسية المسا
Phone:	Swimming/Spa Pool Results	Size the harman
10f pl 328038(5).	(Tick Appropriate Box)	
Swimming P	Oool Spa Peol	
Do not send ENF le	tter before ENF meeting	
All Items outstanding	ng -	
(SWPENF1 - with Inv	voice)	1.1
	10ice) 350r. 26/5/2009 L.	25/6/09
Complying		3:10
Empty	(SWPEMPT4) 35/6/09.	7001 FTPP0 - 15
Removed		WIPLE I EU 3:23
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Some Progress Mad	18:	25/81°1.
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INSPECTION NOTES	<u> </u>	· · · · · · · · · · · · · · · · · · ·
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ENFORCEMENT NOT		manufacture and approximate of the second se
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TOTAL YAY	MAN TO MU NO TRE CONTRACT	
Cite 12	2 attention - does not self close	a don to the
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<u> </u>	niwwin ten empty.	- Cm
		322
Recommend Prosecu	ution	
Signed:	Wolfenson Nother Co. 12	
	Wolfgang Nethe- Operational Compli	anceTeam Manager
Date:	•	



Waitakere City Council Waitakere Central 6 Henderson Valley Road Henderson 0612

Private Bag 93109 Henderson 0650 Waitakere Telephone 09 836 8000 DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

24Hr Call Centre 09 839 0400 Website: www.waitakere.govt.nz

Facsimile 09 836 8001

Ref: Neville Exter (Field Services) rib

26 May 2009

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm WAITAKERE 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

SITE ADDRESS:

87 Kauri Point Road, LAINGHOLM

LOT 357 DP 17523

SWP:

SWIM-2001-9717 (Swimming pool)

Further to our previous correspondence, the Council has received no notification that the work required at this property to achieve compliance with the Fencing of Swimming Pools Act 1987, has been carried out.

If you have not already undertaken the required work then I urge you to take immediate action to bring your pool fence up to a compliant standard.

Should you have any queries in relation to this matter please contact me urgently.

Yours faithfully

Neville Exler

BUILDING ENFORCEMENT OFFICER

FIELD SERVICES

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01415860.DOC

SWPENF2



Waitakere City Council Waitakere Central 6 Henderson Valley Road Henderson 0612

Private Bag 93109 Henderson 0650 Waitakere

Telephone 09 836 8000 DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

24Hr Call Centre

09 839 0400

Facsimile 09 836 8001 Website: www.waitakere.govt.nz

Ref: Neville Exter (Field Services) rib

24 April 2009

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm WAITAKERE 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS:

87 Kauri Point Road, LAINGHOLM

LOT 357 DP 17523

SWP:

SWIM-2001-9717

(Swimming pool)

In keeping with Council's regular pool fencing inspection programme a recent inspection of the property has been carried out and has revealed that the pool fence does not currently comply with the requirements of the Fencing of Swimming Pools Act (The Act). Consequently you are required to bring the pool fencing up to the legal requirement by carrying out the work described on the attached page. Please feel free to contact me to discuss these requirements if you need any further information.

Unfortunately the Act does not grant a pool owner any time at all to comply, continuous compliance being the requirement. Therefore I urge you to take immediate action to bring the pool fence up to standard.

Immediate compliance can be achieved by reducing the water level in the pool to a depth of 400mm or less. However with some pools there may be a risk to the structure of the pool if it is emptied. Consequently please check with the pool manufacturer, supplier and installer or engineer before embarking on this course of action.

It is important to realise that you must carry out all the items of work necessary to achieve the proper fencing of the pool in the manner defined by the Act before the pool is available for any further use. As previously mentioned details are provided on the attached page.

Upon completing the required works, please request Council to re-inspect the pool by returning the enclosed form and inspection fee of \$155.00. This charge is in line with our Regulatory Fees and Charges (2008/2009) and is effective to 30th June 2009. Should your re-inspection be carried out after this date, please contact our Call Centre for updated re-inspection fees. (It is Council's policy that the pool owner must carry the cost of re-inspecting non-complying swimming/spa pools.)

For your further information, the relevant section of the Fencing of Swimming Pools Act is as follows:

8 Obligations of owner and persons in control of pool

- (1) Every owner of a pool to which this Act applies shall ensure that, except as provided in any exemption granted under section 6 of this Act, the pool, or some or all of the immediate pool area including all of the pool, is fenced by a fence that complies with the requirements of the [building code in force under the Building Act 2004 in respect of swimming pools subject to this Act] at all times when this Act applies in respect of the pool.
- (2) Every owner of a pool to which this Act applies shall comply or ensure that there is compliance with every condition imposed under section 6(2) of this Act.
- (3) Every person who has possession of this property on which any pool to which this Act applies is situated shall ensure that the pool is not filled or partly filled with water at any time when the person knows or could reasonably be expected to know that any obligation imposed by this section on that or any other person is not complied with.
- (4) The fact that a person complies with any obligation imposed by this section shall not excuse that person from any other duty imposed by law.

Should you have any queries in relation to this matter please feel free to contact me.

Yours faithfully

Neville Exler

BUILDING ENFORCEMENT OFFICER

FIELD SERVICES

24 April 2009

87 Kauri Point Road, LAINGHOLM **SWP**SWIM-2001-9717 (Swimming pool)

Work Required.

1. Ensure that the Swimming pool gates are self closing and self latching from a stationary measured distance of 150mm.

"Should you require any further advice or information with regards to the items of work prescribed, please do not hesitate to contact the writer at your earliest convenience."

01372916.DOC SWPNON8



Registration or Re-inspection of Swimming Pool or Spa Pool for Compliance of Pool Fencing Pursuant to the Fencing of Swimming Pools ACT 1987.

Send to: The Operational Con Waitakere City Coun Private Bag 93109 Henderson WAITAKERE 0650 Attention: Field Servi SWP Number: SWIM Building Consent Nu	cil ces <u>I-2001-9717</u> (Sw		ty Council entral Valley Road				
I/We request the po	ol/spa at the addres	s given below be: (Tick √appropriate box)				
A. Registered		B. Inspected					
Applicant / Owners Full Names (s): Contact Phone Number Site address:			S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road, LAINGHOLM				
Address for Correspo	ondence: 						
Dog on site	YES -	NO					
□ Swimming Pool □ In ground □ Other (state where)	□ Spa Pool □ Above ground ∷	□ In deck	□ On deck				
The following arrange	ements have been ma	de for the security o	f the pool.				
Registration fee paya	ble:						
Inspection / re-inspectio	on fee payable:						
Receipt number: Date paid							

01372916.DOC REGREIN



Unable to gain access the ISWPA

To gain access the ISWPA

RECEIVED 24 APR 2003

<u>S\</u>	NIMMIN	IG/SPA PO	OL INSI	PECTION FORM	_		_
SWIM-2001-9717					22.4	: <i>C</i>	9_
Date Inspected:	07-M	y-2004		Camplying	pool		
Inspectors Name:	Jason	Sheehan					
Site Address:	87 Ka	uri Point Ro	oad, LAI	NGHOLM		Ex	0
20	201 - G	9717	_			- Desire V. #	ון
DETAILS			`				!_
Occupants Home		YES	(NO)	Left Calling Card		YES	NO
Swimming was pa	((SWP)	SPA	Primary Inspection		YES /	NO.
Type of Pool		Fee Paid	YES	(NO-)			•
AG (above ground)	_		· 		1	'	' . i
AGINDK (above ground IN d		1	1	1	!]
AGONDK (above ground ON	deck)			4 .	İ	ı	
IG (in ground)				I	1		
IND(indoor pool)		* *	! {		i		. !
ISP(indoor spa)		:	†		İ		
SPA				Ŧ			• .
UNK (unknown)				 _ · _ · _ · 			
Site plan to be sent		YES ,	(NO)	Fee Required	!	YES (do)
į:		i i		Registration Fee		·	i
<u></u>		, L	<u> </u>	Re-Inspection Fee	i		
MATERIATE COMPLIANCE					<u> </u>		
IMMEDIATE COMPLIANCE							·
Swimming/Spa pool meets th	e requi	red standar	d 		S	WPCO	VI5
Swimming/Spa pool has bee	n remov	ed ed			S	WPRE	V 13
Swimming/Spa pool has bee	n partial	lly drained (below 4	00mm) or emptied	SV	VPEMP	T4
ACCESS TO POOL							

1000 - Comply -7.

COMPLETER

4:00;3 9:13

SWPACC1

SWPACC2

AON (COMPLIANCE	SWPNON
 ,	FENCE	
<u> </u>	FENCE	
F01	Provide a fence to the ISWPA so as to prevent direct access from	
F02	Ensure that the Swimming/Spa pool fence is a minimum height of 1.2m.	
F03	Ensure that the gap beneath the Swimming/Spa pool fence is not greater that	n the maximum
	allowable 100mm.	
F04	Remove any climbable objects (lower than 1.2m) from within 1.2m of the outs	ide of the
	Swimming/Spa pool fence. If any objects are unable to be removed, the Swin	
	fence must be raised to a minimum height of 1.2m above, and 1.2m past eith	
	object.	
F05	Ensure that there is a minimum gap of 900mm between either the bottom and	middle rails, or
	the top and middle rails of the wooden fencing, or the middle rail must be rem	loved or made
	otherwise un-climbable.	
<u> </u>	GATES	
G01)	Ensure that the Swimming/Spa pool gates are self closing and self latching fr	om a stationary
	measured distance of 150mm, and swing away from the ISWPA.	
G02	A latching device must be fitted at either 1.2m if located on the inside of the g	
	accessible only by reaching over the gate (not accessible through the gate), o	or 1.5m if located
	out side the gate.	
G03	Ensure that the gap beneath the Swimming/Spa pool gate is not greater than	the maximum
	100mm.	
	DOORS	
D01	Ensure that all swinging doors which provide access to the ISWPA are made	solf alsoing and
וטכ	self latching from a stationary measured distance of 150mm, and are swingin	
	ISWPA. A latching device must also be fitted to each door at a minimum heigh	
	NOTE: sets of doors must operate (latch and close) independently of each ot	
D 02	Provide bolts to all sliding or sliding-folding doors which provide access to the	
JUL .	minimum height of 1.5m.	IOWI A at a
	Tricitoral Front.	
	WINDOWS	
W 01	Provide all lower windows (below 1.2m) which open into the ISWPA with per	manent stays
	which restrict the window opening to a maximum of 100mm.	
	MICOELLANGOLIC	
W01	MISCELLANEOUS Personal litems not associated with the use of the Swimming/Spence from	within the
*IU I	Remove all items not associated with the use of the Swimming/Spa pool from ISWPA i.e. clothes lines, gardening equipment, general storage etc.	WIGHT LIFE
VI02	You are required to thoroughly clean the Swimming/Spa pool so as to preven	t the breeding of
TIVE	mosquitoes.	raie dieeding di
V03	The large gap trellis, greater than the maximum 50mm, is to be replaced or co	vered with an
1100	approved material (shade cloth etc).	overed with an
VI04	The medium gap trellis, 10mm-50mm, must be raised to the minimum height	of 1.8m
M05	The lower hanging limbs (below 1.2m) of the trees which are within 1.2m of the	
-100	Swimming/Spa pool fence are to be trimmed or removed. NOTE: only those v	
	support the weight of a child 0-6 years.	VERICIT WOURD
M06	Ensure that any other fences or handrails etc which abut the Swimming/Spa p	ool fencing are
*100	a minimum height of 1.2m and are un-climbable for a minimum distance of 1.2	
	point where they abut the Swimming/Spa pool fencing, i.e. would themselves	
		combin min me
	Act.	

01349696.DOC SWPINFM1

DETAILED SKETCH OF SWIMMING/SPA POOL AND ASSOCIATED FENCING						
	-					
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	[
•	1					
	j 3					
SITE NOTES						
	•					
	<u>.</u>					
	. ;					

01349696.DOC SWPINFM1



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

09 836 8000 Facsimile 09 836 8001

Telephone

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

Website: www.waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

Refer: Jason Sheehan: Field Services: Ref: JS

Phone No: 839 0400: 6 Waipareira Ave

17 May 2004

DANIEL SIMPERINGHAM GENEVIEVE SIMPERINGHAM 87 KAURI POINT RD LAINGHOLM WAITAKERE CITY 1007 Swim - 2001 - 97/7 (Swiming)

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

SITE ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

LOT 357 DP 17523 SWP: SWP20010186

In connection with the above property Waitakere City Council advises that as of 07 May 2004 the swimming pool fencing is in accordance with the Fencing of Swimming Pools Act 1987.

Waitakere City Council is to be notified, should any work be carried out in conjunction with your pool.

Council will review the property's pool fencing requirements in approximately three (3) years to ascertain it meets the requirements in accordance with the Act.

Yours faithfully

Jason Sheehan

Swimming Pool Advisor Operational Compliance

Field Services

SWIMMING/SPA POOL INSPECTION FORM

	DATE INSPECTED: _	0 7 MAY 2004	200	10,86.
		E: Jason Sheehan		
PRIMARY	NO FEE	RE-INSPECTION	FEE P.	4ID
ENFORCEMENT	USE ENF FORM	RE-INSPECTION	FEE R	EQ
SITE ADDRESS: _	87 Kau/	1 Point R	200d	
	SPA: □	SWIMMING POOL:		
INGROUND:	ABOVE GR	OUND:□	INDECK:	
Occupa	nts Home Y/N	Left calling card	Y/N	
	IRED STANDARD OF T	THE ACT	- /	SWP 5
REMOVED	D. CDR COUNT			SWP 3
PARTIAL DRAINED UNABLE TO GAIN				SWP 4
	E TO THE IMMEDIATE	SWIMMING/SPA POO	I ADEA CO	SWP 1
AS TO PREVENT D	IRECT ACCESS FROM		1 1	
	TO THE IMMEDIATE S	PA/SWIMMING POOL	FENCE	
AREA ENCLUDE TIDE OD A 16	CWING POOL CAR	TO CONT. TO CO.		
LATCHING FROM	SWIMMING POOL GAT 150MM, SWINGING AW	TE IS SELF-CLOSING A	ND SELF-	
PROVIDE THE LOV	WER WINDOWS WITH	LATCHES THAT REST	RICT	
FROM OPENING NO	O MORE THAN 100MM		MCI	
ENSURE THE SPA/S	SWIMMING POOL FEN	CE IS GREATER THAN	VOR	
PROVIDE ALL DOC		TE A CORROR TO THE		
SPA/SWIMMING PO	ORS THAT GIVE DIRECTORS THAT GIVE DIRECTORS OF THE PROPERTY OF	T ACCESS TO THE	N TOTAL	
TO A HEIGHT OF 1	500MM.	S GREATER THAN OF	CEQUAL	
REMOVE ALL OTH	ER APPLIANCES FROM	M THE IMMEDIATE PO	OOL	
AREA. I.E. CLOTHE	ELINE, BBQ ETC		· .	
THOROTICHT V TO	ED TO CLEAN YOUR SY PREVENT THE BREED	VIMMING/SPA POOL	,	
REMOVE ALL CLIN	MBABLE OBJECTS FRO	M WITHIN 1 2M OF T	ene	
OUTSIDE OF THE P	OOL FENCING I.E. PLA	ANT BOXES, FIREWOO	DD ETC	
OTHER COMMENT				
	3.			
1				
-				 -
<u> </u>				
		<u> </u>		
				
· ·		-		



28 August 2001

Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

Facsimile 09 836 8001

Telephone

09 836 8000

DX CX 10250 Auckland Mail Centre

Email: info@waitakere.govt.nz

Refer: NEVILLE EXLER

Private Bag 93109 Henderson Waitakere City

Surrent Tool.

JANE BURRAGE **87 KAURI POINT RD** LAINGHOLM WAITAKERE CITY 1007

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987 STREET ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007 OUR REFERENCE: SWP20010242 LOT 357 DP 17523

The Fencing of Swimming Pools Act 1987 requires all owners of swimming pools must ensure that pools are fenced in accordance with that Act.

A recent inspection of your property has revealed the spa pool is not fenced in the manner required by the Act. You are required to ensure your spa pool fully complies within the Act. The following work needs to be rectified/repaired within 28 days from receipt of this letter to achieve compliance.

1. The spa requires a bolt to the top of the door.

When the works are completed, please fill in the enclosed form and return to Council along with the fee of \$65.00 só that a final inspection can be made to check for compliance.

The Fencing of Swimming Pools Act 1987 provides:

- Obligations of owner and persons in control of pool -
- (1) Every owner of a pool to which this Act applies shall ensure that, except as provided in any exemption granted under Section 6 of this Act, the pool, or some or all of the immediate pool area including all of the pool, is fenced by a fence that complies with the requirements of the Schedule to this Act at all times when this Act applies in respect of the pool.
- (3) Every person who has possession of the property on which any pool to which this Act applies is situated shall ensure that the pool is not filled or partly filled with water at any time when the person knows or could reasonably be expected to know that any obligation imposed by this section on that or any other person is not being complied with."

In the interests of public safety the Council intends to enforce the requirements of the Fencing of Swimming Pools Act 1987. If you require any further advice or information on this matter please contact the undersigned.

Yours faithfully

NEVILLE EXLER

CUSTOMER FIELD ADVISOR (BUILDING COMPLIANCE)

SWP6



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

09 836 8000 Facsimile

Telephone

09 836 8001

DX CX 10250 Auckland Mail Centre

Email: info@waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

Refer: MARK WEAVER

2 August 2001

JANE BURRAGE **87 KAURI POINT RD** LAINGHOLM WAITAKERE CITY 1007

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

LOT 357 DP 17523

OUR REFERENCE: SWP20010186

A recent inspection of the above property has revealed a Swimming pool exists, and at the time of the inspection your Swimming pool was partially drained/empty.

Should your pool be refilled to a level greater than 400mm then full compliance to the Fencing of Swimming Pools Act is required, and Council notified.

Council will review the pool fencing periodically to check its status.

Yours faithfully

MARK WEAVER **CUSTOMER FIELD ADVISOR**

(BUILDING COMPLIANCE)

Waitakere City Council

SMIRMING /SPA POOL INSPECTION BURN

DATE INSPECTED:	27/01/	57.		
inspectors name:	MARK WEAVE		•	
SITE ADDRESS:	87 KAU	RI Pow-	- Rdi	<u> </u>
(TICK A	PPROPIATE BOX	ES THAT AI	LE APPLICA	aBILE)
Property of the second	166.			_/
9		MIWS	ING POOL	
inground:	<i>Pool -</i> 4BOVE GROUND:	177/	OTHER:	
	ABOVE GROOTED.			e Where)
COMPLYING:	_ 🗆		·	
REMOVED:	_			
400 m. PARTIAL DRAINED / EI	MPTY:	ool.		
UNABLE TO GAIN ACC	ess:	DOG ON SI	TE:	NO ONE HOMI
NON-COMPLYING:		•		
OTHER COMMENTS / OUT	is i aniung i i emb			·
		. <u>.</u>		
	CVE/ID 1	CWD 3	CM/P	5 [7]
LETTER REFERENCE:	SWP 1 SWP 2	SWP 3□ SWP 4□	SWP	5 [] 6 []
Unable to gain access				_
 Unable to gain access 2nd Non Complying 				_
Unable to gain access				_

I" Non Complying

POOL NOW COMPLYING (1) GATE TO OPEN AWAY FROM POOL Area Self RETERN + LATECTING.

(2) POOL AREA TO BE FORCED Off on TOP PIECE OF DECKING SPAROOM TO RAIL Pecking 1 Deckins e 10 Pool

Doc No. 864333

BUILDING CONSENT NO: Sup. 20010186

TO: REGULATORY SERVICES

WAITAKERE CITY COUNCIL

PRIVATE BAG 93109

HENDERSON

498885

WAITAKERE CITY COHNCH

REGISTRATION OF SWIMMING POOL FOR COMPLIANCE OF POOL FENCING PURSUANT TO THE FENCING OF SWIMMING POOLS ACT 1987

OWNERS NAME:	JAME BURAY	<u>۔۔۔۔</u>		
SITE ADDRESS OF POOL:		^	o Lamanoin	1
LEGAL DESCRIPTION:	LOT NO:		DP:	
POOL TYPE:	PARA 🖾 ABO		ROUND S	РА 🗆 .
ORRESPONDENCE ADDRESS:	As Abou	שנ		
I/WE request an inspection of the fer have been made for the security of the	nces around the pool.	pool at the ab	ove address. T	he following arrangemen
Fully Fonces SET	пон 6' —	Poor 1994	NUILE FRANCE	O AT RUAR OF
PROPONTY - ELE	Lordic GAT	r> Aτ	Flour of	PROPERTY
ا م	(Acary DE		•	•
	-organ - !	MOULD BE	CLEAR I	DITHIA A
- Few	DAYS		 	
	•	•		
·			······································	
-		·	-	
				5.
ignature:		Phone No:	817 4541.	Chief Executive
9			025 285 91	Community Devel.
Pate:	· -	`	023 203 1	Regulatory
EE PAYABLE: \$65.00 EE PAYABLE: \$55.00 (Re-inspections	١ .	•		Strategy & Dev.
• •	<i>)</i>			Human Resources City Infrastructure
/C B7		ČHEO1	E FOR	Maon Issues
regulatory services\wp\env\eashare\masters.doc		TO CA	00 SHIERS	Field Ernces



SWIMMING/SPA POOL INSPECTION FORM

USPECTED: 24.8.01

TORS NAME: NI FYIOR

DATE INSPECTED:

Removed Drained/Empty Complying 1st Non Complying

INSPECTORS NAME: N. EXIET
INSPECTORS NAME: N. EXIET SITE ADDRESS: 89 Kaudin hoint Rul-Grant
(TICK APPROPIATE BOX/ES THAT ARE APPLICABLE)
SPA: SWIMMING POOL:
INGROUND: ABOVE GROUND: OTHER: Hot tuh (State Where) 14 5'che house
14 side 184)2
COMPLYING:
COMPLYING: GAN . WE REMOVED: DOG ON SITE: NO ONE HOME: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: NO ONE HOME: DOG ON SITE: DOG ON SITE: NO ONE HOME: DOG ON SITE: DOG ON SITE: NO ONE HOME: DOG ON SITE: DOG ON SITE: NO ONE HOME: DOG ON SITE: DOG ON SITE: NO ONE HOME: DOG ON SITE: DOG ON SITE: NO ONE HOME: DOG ON SITE:
PARTIAL DRAINED / EMPTY: [200 / _ W
UNABLE TO GAIN ACCESS: DOG ON SITE: NO ONE HOME: D
NON-COMPLYING:
other comments / outstanding items: Syg requires bolt to trap of door
LETTER REFERENCE: SWP 1 \square SWP 3 \square SWP 5 \square SWP 6 \square
Unable to gain access 2. 2 nd Non Complying

010. 1,08. 000 87 Kauri Point Rd.



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City Telephone 09 836 8000

Facsimile 09 836 8001

DX CX 10250 Auckland Mail Centre

Email: info@waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

> Refer: Mr Exler: lh (Field Services) Extn. 8657 (Civic Centre)

LIM Ref: No: 20010764

28 June 2001

J Burrage 87 Kauri Point Road Laingholm

Dear J Burrage,

<u>PROPERTY LOCATION - 87 KAURI POINT ROAD, LAINGHOM LOT 357 DP 17523</u> ENCING OF SWIMMING POOLS ACT 1987

Council's records indicate that the swimming/spa pool on this property does not comply with the Fencing of Swimming Pools Act 1987, and/or does not appear on Council's register.

In order to meet Compliance with the Act please ensure that the fencing meets the requirement on the enclosed Guidelines. Any outstanding work should be carried out within 28 days of the date of this letter or the pool should be emptied and Council notified.

Should the pool be removed, an inspection is still required.

Please return the enclosed Registration form together with the prescribed fee of \$65.00 to advise Council when this work is complete and ready for inspection.

Should you wish to discuss this matter please contact our Pool Inspector, Mr Neville Exler, Monday to Friday on extension 8657 or (025) 863-327.

Yours faithfully

Trisha Chapman

LAND INFORMATION CLERK

Swimming and spa pool fencing inspection checklist



Address of property: 87	Kauri Point F	Road Lairaho	olm
Owner/Occupier name:	alebh Kooger	Phone	no: 09550 7780
Inspector's name: Rec	3 Pritchard	Phone	00/10/1722
Pool type: Swimming pool	Spa pool 🗆 Other:	door Spa Ex	empt
Reason for inspection: \$\sqrt{3}\$ years	y inspection	☐ New pool ☐ Site meeting	☐ Prim. inspection ☐ Sec. inspection
Date of inspection: 14/5	15 BC#	\swp#_	2001-13241
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS
1. Does the fence define the immediate pool area correctly? \[\int \text{ \sqrt{N}} \] \text{ \text{MS}} \[\int \text{N} \sqrt{\text{N}} \]	Do all doors close and latch automatically from a stationary opening position of 150mm?	10. Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any permanent projection?	14. Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general storage facilities)
2. Is the fence a minimum of 1.2m			JISTORE INC. THE STATE OF THE S
high above ground level and any permanent projections?	7. Do all doors open away from pool?	11. Is the latch fixed on inside of gate	
3. Is there a minimum distance of 1.2m between any climbable objects or		only accessible by reaching over the gate, and set at least 150mm from top (e.g glass) or shielded where required?	☐ Yes ☐ No ☐ N/A 15. Trellis fencing 1.2m-1.8m. Are trellis openings 10mm or less
permanent projections and the pool fence? (e.g. neighbouring fences, barriers, ledges, trees, sheds, etc)	8. Are all lower windows opening into pool area fitted with	12. Does the gate open away from pool area?	(or fitted with protective cover)?
☐ Yes ☐ No ☐ N/A	permanent stays restricting the opening width to 100mm		
4. Is the gap under the fence or between vertical rails less than 100mm? 7. The second seco	maximum?	│ │ Yes │ No ↓ N/A	Yes No N/A 16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less
Yes No MA	9. Are all latches, tower bolts and	13. Does the gate self-close and	(or fitted with protective cover)?
5. Is the distance between any 2 of the rails, at any point, at least 900mm	security locks fitted a minimum of 1.5m above floor level?	latch from a stationary opening position of 150mm?	
Yes No N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A
	xemption was granted for certain e above height of 760mm fitted with		
Comments: Spa po	ol inspection	done (LOI	
Indoor spa	ol inspection is exempt - S	Section 5(e)	FOSPA.
'	Γ	` /	,
Result of inspection: (refer to sche	dule overleaf for more information)	
PASS Spa Exempt	☐ FAIL (please rectify faults imn	nediately) 🗆 REFER	TO NOTICE ATTACHED
	S	ITE PLAN	
	•		

The Fencing of Swimming Pools Act 1987

The Act requires all pool owners, occupiers or tenants to fence the immediate pool area. This means the land in which the pool is situated on and as much of the surrounding area that is used for activities or purposes related to the use of the pool (this includes spa pools). The fence should be situated to prevent young children moving directly to the pool from the house, other buildings, garden paths and other areas of the property that would normally be available to young children. Refer to schedule below for further information.

Important note: If your pool does not comply, the Fencing of Swimming Pools Act 1987 requires the pool to be emptied immediately and remain empty until such time as it does comply.

1. Required height of a pool fence

- I. The fence shall extend
 - a. at least 1.2 metres above the ground on the outside of the fence; and
 - b. at least 1.2 metres above any permanent projection from or object permanently placed on the ground outside and within 1.2 metres of the fence
- 11. Notwithstanding sub clause (1), where the fence is constructed of perforated material, netting, or mesh and any opening in the material, netting, or mesh has a dimension (other than the circumference or perimeter) greater than 10mm, the fence shall extend at least 1.8 metres above the ground or the projection or object.

2. Ground clearance

Any clearance between the bottom of the fence and ground level shall not exceed 100mm.

3. Materials

All materials and components shall be of a durable nature and shall be erected so as to inhibit any child under the age of 6 years from climbing over or crawling under the fence from the outside.

- 4. Except where the fence is horizontally close-boarded or is made of perforated material, netting, or mesh, the spacing between adjacent vertical pales, panels, or other posts shall not exceed 100mm at any point.
- 5. All fencing supports, rails, rods, and wires, that are not vertical, and all bracing that is not vertical, shall be inaccessible for use for climbing from the outside.
 - 5A. Notwithstanding clause 5, a fence may have horizontal supports, rails, rods, or wires, that are accessible for use for climbing from the outside, and horizontal bracing that is accessible for such use, if
 - a. the distance between any 2 of them at any point is at least 900mm; and
 - b. there is no other support, rail, rod, wire, or bracing (other than a vertical rail) between the same 2 at any point.
- 6. Where any perforated material, netting, or mesh is used, no opening in that material, netting, or mesh shall have any dimension (other than the circumference or perimeter) greater than 50mm.
- 7. All perforated material, netting, or mesh material shall be firmly attached at both top and bottom to a rail, pipe, or similar firm structure, or otherwise be of such a nature that the fence cannot readily be crossed by children under the age of 6 years.

8. Gates and doors

Every gate or door shall be so constructed as to comply with the relevant requirements of clauses 1 to 7, and shall be so mounted that-

- a. it cannot open inwards towards the immediate pool area
- b. it is clear of any obstruction that could hold the gate or door open and no other means of holding the gate or door open is provided
- c. when lifted up or pulled down the gate or door does not release the latching device, come off its hinges, or provide a ground clearance greater than 100mm

9. Operation of gates and doors

- I. Every gate or door shall be fitted with a latching device.
- II. Where the latching device is accessible from the outside of the fence only by reaching over the fence, gate, or door or through a hole in the fence, gate, or door, the latching device and the lowest point of any hole giving access to it shall be at least 1.2 metres above the ground on the outside of the fence.
- III. Where the latching device is otherwise accessible from the outside of the fence, gate, or door, the latching device shall be at least 1.5 metres above the ground on the outside of the fence.
- 10. Every gate or door shall be fitted with a device that will automatically return the gate or door to the closed position and operate the latching device when the gate or door is stationary and 150mm from the closed and secured position.

11. Doors in walls of buildings (relates to special exemptions ONLY)

Where any building forms part of a fence and the pool is not contained within the building, any sliding or bi-fold door that gives access to the immediate pool area need not comply with the requirements for gates or doors set out in clauses 8 to 10 to the extent (if any) that the territorial authority is satisfied that such compliance is impossible, unreasonable, or in breach of any other Act, regulation, or bylaw, and the door is fitted with a locking device that, when properly operated, prevents the door from being readily opened by children under the age of 6 years.

14 May

Swimming and spa pool fencing inspection checklist



Address of property: 87	Kauri Point F	Road Loving	ndm		
Owner/Occupier name: Phone no:					
Inspector's name:	Phone	no: <u>09484-723</u>			
Pool type: Swimming pool [☐ Spa pool ☐ Other:				
Reason for inspection: 3 years		☐ New pool ☐ Site meeting	\square Prim. inspection \square Sec. inspection		
Date of inspection:	· <u>/\5</u> BC #	\ SWP#_	2001-13241		
FENCE	DOORS AND WINDOWS	GATES	MISCELLANEOUS		
Does the fence define the immediate pool area correctly?	Do all doors close and latch automatically from a stationary opening position of 150mm?	10. Is the latch fixed on outside of gate a minimum of 1.5m above ground level or any	14. Are all now pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general		
2. Is the fence a minimum of 1.2m		permanent projection?	storage facilities)		
high above ground level and any permanent projections?	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ N/A			
Yes No N/A	7. Do all doors open away from pool?	11. Is the latch fixed on inside of gate only accessible by reaching over the gate, and set at least 150mm	☐ Yes ☐ No ☐ N/A		
Is there a minimum distance of 1.2m between any climbable objects or		from top (e.g glass) or shielded where required?	15. Trellis fencing 1.2m-1.8m. Are trellis openings 10mm or less		
permanent projections and the pool fence? (e.g. neighbouring fences,	8. Are all lower windows opening	12. Does the gate open away from	(or fitted with protective cover)?		
barriers, ledges, trees, sheds, etc)	into pool area fitted with permanent stays restricting	pool area?			
4. Is the gap under the fence or	the opening width to 100mm maximum?		☐ Yes ☐ No ☐ N/A		
between vertical rails less than 100mm?	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	16. Trellis fencing 1.8m or greater. Are trellis openings 50mm or less		
5. Is the distance between any 2 of the rails at any point, at least 900mm	Are all latches, tower bolts and security locks fitted a minimum of 1.5m above floor level?	13. Does the gate self-close and latch from a stationary opening position of 150mm?	(or fitted with protective cover)?		
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A		
	xemption was granted for certain e above height of 760mm fitted with		conditions of the exemption been		
	ion not clone				
Doore	rebook. T		على الله		
TRECISE	rebook.	nankyou			
Result of inspection: (refer to sche	dule overleaf for more information	1			
□ PASS	FAIL (please rectify faults imn	<u> </u>	TO NOTICE ATTACHED		
		ITE PLAN			
	· ·				
1					
<u> </u>					

The Fencing of Swimming Pools Act 1987

The Act requires all pool owners, occupiers or tenants to fence the immediate pool area. This means the land in which the pool is situated on and as much of the surrounding area that is used for activities or purposes related to the use of the pool (this includes spa pools). The fence should be situated to prevent young children moving directly to the pool from the house, other buildings, garden paths and other areas of the property that would normally be available to young children. Refer to schedule below for further information.

Important note: If your pool does not comply, the Fencing of Swimming Pools Act 1987 requires the pool to be emptied immediately and remain empty until such time as it does comply.

1. Required height of a pool fence

- I. The fence shall extend
 - a. at least 1.2 metres above the ground on the outside of the fence; and
 - b. at least 1.2 metres above any permanent projection from or object permanently placed on the ground outside and within 1.2 metres of the fence
- II. Notwithstanding sub-clause (1), where the fence is constructed of perforated material, netting, or mesh and any opening in the material, netting, or mesh has a dimension (other than the circumference or perimeter) greater than 10mm, the fence shall extend at least 1.8 metres above the ground or the projection or object.

2. Ground clearance

Any clearance between the bottom of the fence and ground level shall not exceed 100mm.

3. Materials

All materials and components shall be of a durable nature and shall be erected so as to inhibit any child under the age of 6 years from climbing over or crawling under the fence from the outside.

- 4. Except where the fence is horizontally close-boarded or is made of perforated material, netting, or mesh, the spacing between adjacent vertical pales, panels, or other posts shall not exceed 100mm at any point.
- All fencing supports, rails, rods, and wires, that are not vertical, and all bracing that is not vertical, shall be inaccessible for use for climbing from the outside.
 - 5A. Notwithstanding clause 5, a fence may have horizontal supports, rails, rods, or wires, that are accessible for use for climbing from the outside, and horizontal bracing that is accessible for such use, if
 - a. the distance between any 2 of them at any point is at least 900mm; and
 - b. there is no other support, rail, rod, wire, or bracing (other than a vertical rail) between the same 2 at any point.
- 6. Where any perforated material, netting, or mesh is used, no opening in that material, netting, or mesh shall have any dimension (other than the circumference or perimeter) greater than 50mm.
- All perforated material, netting, or mesh material shall be firmly attached at both top and bottom to a rail, pipe, or similar firm structure, or otherwise be of such a nature that the fence cannot readily be crossed by children under the age of 6 years.

8. Gates and doors

Every gate or door shall be so constructed as to comply with the relevant requirements of clauses 1 to 7, and shall be so mounted that-

- a. it cannot open inwards towards the immediate pool area
- b. it is clear of any obstruction that could hold the gate or door open and no other means of holding the gate or door open is provided
- when lifted up or pulled down the gate or door does not release the latching device, come off its hinges, or provide a ground clearance greater than 100mm

9. Operation of gates and doors

- Every gate or door shall be fitted with a latching device.
- II. Where the latching device is accessible from the outside of the fence only by reaching over the fence, gate, or door or through a hole in the fence, gate, or door, the latching device and the lowest point of any hole giving access to it shall be at least 1.2 metres above the ground on the outside of the fence.
- III. Where the latching device is otherwise accessible from the outside of the fence, gate, or door, the latching device shall be at least 1.5 metres above the ground on the outside of the fence.
- 10. Every gate or door shall be fitted with a device that will automatically return the gate or door to the closed position and operate the latching device when the gate or door is stationary and 150mm from the closed and secured position.

11. Doors in walls of buildings (relates to special exemptions ONLY)

Where any building forms part of a fence and the pool is not contained within the building, any sliding or bi-fold door that gives access to the immediate pool area need not comply with the requirements for gates or doors set out in clauses 8 to 10 to the extent (if any) that the territorial authority is satisfied that such compliance is impossible, unreasonable, or in breach of any other Act, regulation, or bylaw, and the door is fitted with a locking device that, when properly operated, prevents the door from being readily opened by children under the age of 6 years.

Swimming and spa pool fencing inspection checklist



Address of property: 87	Kauri Point	Road L	airol	olm		
Owner/Occupier name: Phone no:						
Inspector's name: Reg	Pritchard .		Phone i	no: 094847287		
Pool type: ☐ Swimming pool ☐	Spa pool Other:	<u></u>				
				\square Prim. inspection \square Sec. inspection		
Date of inspection: 10/4	/15 BC#		√ SWP#	2001-13241		
FENCE	DOORS AND WINDOWS	GATES		MISCELLANEOUS		
Does the fence define the immediate pool area correctly?	Do all doors close and latch automatically from a stationary opening position of 150mm?	10. Is the latch fixed on gate a minimum of ground level or any		14. Are all non-pool associated activities outside of the pool area? (E.g. clothesline, play ground, garden equipment or general		
Yes No N/A	opening position or 155mm,	permanent projection	on?	storage facilities)		
2. Is the fence a minimum of 1.2m high above ground level and any	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ Ŋ	N/A			
permanent projections? ☐ Yes ☐ No ☐ N/A	7. Do all doors open away from pool?	only accessible by re	eaching over	☐ Yes ☐ No ☐ N/A		
Is there a minimum distance of 1.2m between any climbable objects or	U Vos U No U NA	the gate, and set at from top (e.g glass) where required?	or shielded —	15. Trellis fencing 1.2m-1.8m. Are trellis openings 10mm or less		
permanent projections and the pool fence? (e.g. neighbouring fences, barriers, ledges, trees, sheds, etc)	9. Are all lower windows opening into pool area fitted with	12. Does the gate open pool area?		(or fitted with protective cover)?		
☐ Yes ☐ No ☐ N/A	permanent stays restricting the opening width to 100mm	poor area:				
4. Is the gap under the fence or between vertical rails less than 100mm?	maximfum?			Yes No N/A 16. Trellis fencing 1.8m or greater.		
Yes No N/A	Yes No N/A	Yes N		Are trellis openings 50mm or less (or fitted with protective cover)?		
5. Is the distance between any 2 of the rails, at any point, at least 900mm	Are all latches, tower bolts and security locks fitted a minimum of 1.5m above floor level?	13. Does the gate self-cl latch from a station position of 150mm?	ary opening	,		
☐ Yes ☐ No ☐ N/A	☐ Yes ☐ No ☐ N/A	☐ Yes ☐ N	No 🗆 N/A	Yes 🗆 No 🗆 N/A		
	xemption was granted for certain e above height of 760mm fitted with					
Comments: Inspect	ion not done vebook—than	ran ou	t of	tine		
please	rebook - than	Kinoin	7			
,	· <					
Result of inspections (refer to sche	dule overleaf for more information	1				
PASS	FAIL (please rectify faults imm	<u> </u>	☐ DECED.	TO NOTICE ATTACHED		
TA33	1		L KEFEK	TO NOTICE ATTACHED		
	S	ITE PLAN				

The Fencing of Swimming Pools Act 1987

The Act requires all pool owners, occupiers or tenants to fence the immediate pool area. This means the land in which the pool is situated on and as much of the surrounding area that is used for activities or purposes related to the use of the pool (this includes spa pools). The fence should be situated to prevent young children moving directly to the pool from the house, other buildings, garden paths and other areas of the property that would normally be available to young children. Refer to schedule below for further information.

Important note: If your pool does not comply, the Fencing of Swimming Pools Act 1987 requires the pool to be emptied immediately and remain empty until such time as it does comply.

1. Required height of a pool fence

- I. The fence shall extend
 - a. at least 1.2 metres above the ground on the outside of the fence; and
 - b. at least 1.2 metres above any permanent projection from or object permanently placed on the ground outside and within 1.2 metres of the fence
- II. Notwithstanding sub clause (1), where the fence is constructed of perforated material, netting, or mesh and any opening in the material, netting, or mesh has a dimension (other than the circumference or perimeter) greater than 10mm, the fence shall extend at least 1.8 metres above the ground or the projection or object.

2. Ground clearance

Any clearance between the bottom of the fence and ground level shall not exceed 100mm.

3. Materials

All materials and components shall be of a durable nature and shall be erected so as to inhibit any child under the age of 6 years from climbing over or crawling under the fence from the outside.

- 4. Except where the fence is horizontally close-boarded or is made of perforated material, netting, or mesh, the spacing between adjacent vertical pales, panels, or other posts shall not exceed 100mm at any point.
- All fencing supports, rails, rods, and wires, that are not vertical, and all bracing that is not vertical, shall be inaccessible for use for climbing from the outside.
 - 5A. Notwithstanding clause 5, a fence may have horizontal supports, rails, rods, or wires, that are accessible for use for climbing from the outside, and horizontal bracing that is accessible for such use, if
 - a. the distance between any 2 of them at any point is at least 900mm; and
 - b. there is no other support, rail, rod, wire, or bracing (other than a vertical rail) between the same 2 at any point.
- 6. Where any perforated material, netting, or mesh is used, no opening in that material, netting, or mesh shall have any dimension (other than the circumference or perimeter) greater than 50mm.
- 7. All perforated material, netting, or mesh material shall be firmly attached at both top and bottom to a rail, pipe, or similar firm structure, or otherwise be of such a nature that the fence cannot readily be crossed by children under the age of 6 years.

8. Gates and doors

Every gate or door shall be so constructed as to comply with the relevant requirements of clauses 1 to 7, and shall be so mounted that-

- a. it cannot open inwards towards the immediate pool area
- b. it is clear of any obstruction that could hold the gate or door open and no other means of holding the gate or door open is provided
- c. when lifted up or pulled down the gate or door does not release the latching device, come off its hinges, or provide a ground clearance greater than 100mm

9. Operation of gates and doors

- Every gate or door shall be fitted with a latching device.
- II. Where the latching device is accessible from the outside of the fence only by reaching over the fence, gate, or door or through a hole in the fence, gate, or door, the latching device and the lowest point of any hole giving access to it shall be at least 1.2 metres above the ground on the outside of the fence.
- III. Where the latching device is otherwise accessible from the outside of the fence, gate, or door, the latching device shall be at least 1.5 metres above the ground on the outside of the fence.
- 10. Every gate or door shall be fitted with a device that will automatically return the gate or door to the closed position and operate the latching device when the gate or door is stationary and 150mm from the closed and secured position.

11. Doors in walls of buildings (relates to special exemptions ONLY)

Where any building forms part of a fence and the pool is not contained within the building, any sliding or bi-fold door that gives access to the immediate pool area need not comply with the requirements for gates or doors set out in clauses 8 to 10 to the extent (if any) that the territorial authority is satisfied that such compliance is impossible, unreasonable, or in breach of any other Act, regulation, or bylaw, and the door is fitted with a locking device that, when properly operated, prevents the door from being readily opened by children under the age of 6 years.



12 April 2012

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm AUCKLAND 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

SITE ADDRESS: 87 Kauri Point Road, Laingholm

LOT 3 DP 436878

SWP: SWIM-2001-13241 Converted from GEMS includes

Swimming/Spa pools

I am writing to advise you that after an inspection of your Spa pool on 10 April 2012 the Spa pool fencing was confirmed as being in accordance with the Fencing of Swimming Pools Act 1987.

Council will re-inspect the property's pool fencing in approximately three (3) years in order to ensure that it still meets the requirements of the Act.

Should you intend to carry out any work on the pool fence, or any other work on the pool which may affect the pool fencing prior to the next inspection, please ensure that you notify Council of any such proposal.

Yours faithfully

Neville Exler

Swimming Pool Inspector Auckland Council

Western Building Control

Ph 4407496

Mob 021 863 327



RECEIVED

11 APR 2012

AUCKLAND COUNCIL

SWIMMING/SPA POOL INSPECTION FORM

SWIM-2001-13241				10	4 1:	2
Date Inspected:	22-Ap	or-2009, E	xempt IN	DOOR Pool	بمستسد و من المن الماري .	
Inspectors Name:	Nevil	le Exler				ng gang panana galiji pilana manin baya manana pakhabi M
Site Address:	87 Ka	uri Point l	Road, pair	gholm		
DETAILS Occupants Home		YES		Left Calling Pard	(ES)	NO
Swimming or Spa		SWP	(SPA)	Primary Inspection	(YES)	NO
Type of Pool AG (above ground) AGINDK (above ground IN AGONDK (above ground O IG (in ground) IND(indoor pool) ISP(indoor spa) SPA UNK (unknown)				Unable to Gain Access	YES	-
Site plan to be sent		YES	(NO)	Fee Paid Fee Required Registration Fee	YES YES	NO NO

IMMEDIATE COMPLIANCE	<u>.</u>
Swimming/Spa pool meets the required standard	SWPCOM5
Swimming/Spa pool has been removed	SWPREM3
Swimming/Spa pool has been partially drained (below 400mm) or emptied	SWPEMPT4
ACCESS TO POOL	- · · · · · · · · · · · · · · · · · · ·
Unable to gain access the ISWPA	SWPACC1
To gain access the ISWPA	SWPACC2

Re-Inspection Fee

SWPINFM1

NON COMPLIANCE SWPNOI		SWPNON8	
	FENCE		
F01	Provide a fence to the ISWPA so as to prevent direct access from		<u>-</u>
F02	Ensure that the Swimming/Spa pool fence is a minimum height of 1.2m.		
F03	Ensure that the gap beneath the Swimming/Spa pool fence is not greater the maximum allowable 100mm.	nan the	
F04	Remove any climbable objects (lower than 1.2m) from within 1.2m of the ou Swimming/Spa pool fence. If any objects are unable to be removed, the Sw fence must be raised to a minimum height of 1.2m above, and 1.2m past ei object.	imming/Spa pool	
F05	Ensure that there is a minimum gap of 900mm between either the bottom a or the top and middle rails of the wooden fencing, or the middle rail must be made otherwise un-climbable.		
. nort from het 18	GATES		- -
G01	Ensure that the Swimming/Spa pool gates are self closing and self latching stationary measured distance of 150mm, and swing away from the ISWPA.		-
G02	A latching device must be fitted at either 1.2m if located on the inside of the accessible only by reaching over the gate (not accessible through the gate) located out side the gate.	gate, and if	
G03	Ensure that the gap beneath the Swimming/Spa pool gate is not greater that 100mm.	an the maximum	L
	DOORS		ŗ- ⊣
D01	Ensure that all swinging doors which provide access to the ISWPA are made and self latching from a stationary measured distance of 150mm, and are suffered to each door at a minute of the state of the	winging away nimum height of	

	DOORS	1_
D01	Ensure that all swinging doors which provide access to the ISWPA are made self closing	'
	and self latching from a stationary measured distance of 150mm, and are swinging away	
	from the ISWPA. A latching device must also be fitted to each door at a minimum height of	
	1.5m. NOTE: sets of doors must operate (latch and close) independently of each other.	
D02	Provide bolts to all sliding or sliding-folding doors which provide access to the ISWPA at a	
	minimum height of 1.5m.	1

1		WINDOWS	
	W01	Provide all lower windows (below 1.2m) which open into the ISWPA with permanent stays	
		which restrict the window opening to a maximum of 100mm.	ļ

	MISCELLANEOUS	
M01	Remove all items not associated with the use of the Swimming/Spa pool from within the Swimming/Spa pool are i.e. clothes lines, gardening equipment, general storage etc.	
M01a	Isolate the landscaped area from the Immediate Swimming/Spa pool area	
M02	You are required to thoroughly clean the Swimming/Spa pool so as to prevent the breeding of mosquitoes.	
M03	The large gap trellis, greater than the maximum 50mm, is to be replaced or covered with an approved material (shade cloth etc).	
M04	The medium gap trellis, 10mm-50mm, must be raised to the minimum height of 1.8m.	
M05	The lower hanging limbs (below 1.2m) of the trees which are within 1.2m of the Swimming/Spa pool fence are to be trimmed or removed. NOTE: only those which would support the weight of a child 0-6 years.	
M06	Ensure that any other fences or handrails etc which abut the Swimming/Spa pool fencing are a minimum height of 1.2m and are un-climbable for a minimum distance of 1.2m from the point where they abut the Swimming/Spa pool fencing, i.e. would themselves comply with the Act.	
R01	Registration of the Swimming/Spa pool is required (\$69.00).	

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DETAILED SKETCH OF SWIMMING/SPA POOL AND ASSOCIATED FENCING	
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SITE NOTES	
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02367410.DOC SWPINFM1











20 February 2012

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm AUCKLAND 0604

SWIM-2001-13241

Dear Owner/Occupiers

87 Kauri Point Road, Laingholm

Swimming/Spa Pool Safety Inspection

A review of your swimming/spa pool is now due. An Auckland Council swimming pool inspector will be checking pool fencing in your area to ensure that your swimming pool/spa pool is fenced to a standard that meets the Fencing of Swimming Pools Act 1987.

Why pool fencing is important:

Pool fencing is an effective means of substantially reducing the risk of drowning for small children. Home pools are fun but it is the responsibility of the pool owner/tenant or those in charge of the pool to ensure the pool barriers are complying at all times. The Fencing of Swimming Pools Act 1987 exists to protect young children from the danger of accidental drowning, these have been substantially reduced since the introduction of the 'Act'. **We all need to work together to prevent a tragedy.**

What you need to do:

- If you wish to be present at this inspection or there is difficulty with accessing your property because of security gates, dogs etc, <u>please call this office on 4407479 on receipt of this letter</u> to arrange a convenient time to call.
- Otherwise, if we have no response from you or it is too difficult to find a suitable time our inspector will inspect the pool in your absence and leave a note. The inspection will be followed up by a letter if the Council finds that your fence is not complying.
- Please Note, there may have been changes to the fencing requirements since our last visit, these may affect your current compliance. Please use the enclosed information brochure to ensure your pool fence meets today's safety standards or ring the above phone number to talk to one of our pool inspectors.
- Carry out any remedial work required before our visit, this will save any repeat inspections
 that may incur an inspection fee (see information over)

FEE RATES

First inspection free of charge if pool fencing complies.

Any further inspections required will be charged at the current advertised rate. This information is available of our website www.aucklandcouncil.govt.nz

IMPORTANT:

If work on your pool area is required, a recheck inspection will take place at approximately the time noted on your inspection form. (Usually 21 days)

Yours faithfully,

рp

Wolfgang Nethe Team Leader Compliance & Enforcement Henderson Service Centre Auckland Council



Waitakere City Council Waitakere Central 6 Henderson Valley Road Henderson 0612

Private Bag 93109 Henderson 0650 Waitakere Telephone 09 836 8000 DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

24Hr Call Centre 09 839 0400

Website: www.waitakere.govt.nz

Facsimile 09 836 8001

Ref: Neville Exler (Field Services) rib

24 April 2009

S J Walker-Moffat and I S Kagalwala 87 Kauri Point Road Laingholm WAITAKERE 0604

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS:

87 Kauri Point Road, LAINGHOLM

EXEMPT SWP: LOT 357 DP 17523 (INDOOR SPA POOL) SWIM-2001-13241

In the present situation the indoor Spa is exempt as it is covered by Section 5(e) of the Fencing of Swimming Pool Act 1987.

"5. Exempted pools-

Nothing in this Act shall apply in respect of

(e) Any pool that is wholly enclosed within a building that is used principally for a purpose or purposes not related to the use of the pool:"

To remain exempt, (three) conditions need to be satisfied:

- 1. that the pool be completely enclosed; and
- 2. that the enclosure forms part of the building; and
- 3. that the building which it is housed in is not solely restricted to use as pool area i.e. that it forms part of the living area for which there are a variety of uses.

NOTE: Should any physical changes be made to the pool area that would affect the pool being exempted, please notify Council and request an inspection.

Please contact me on the phone number mentioned above, if you wish to discuss any aspect of this letter.

Yours faithfully

Neville Exler

BUILDING ENFORCEMENT OFFICER

FIELD SERVICES



RECEIVED 2 4 APR 2003

SWIMMING/SPA POOL INSPECTION FORM

SWIM-2001-13241

Date Inspected: 07-May-2004 Complying 5.00

Inspectors Name: Jasen-Sheehan

Site Address: 87 Kauri Point Road, LAINGHOLM

2001-132 M. CSPA POST

DETAILS]	•		, ,
Occupants Home	YES	(COM)	Left Calling Card	YES	NO
Swimming or Spa (3PA)	SWP	SPA?	Primary Inspection	(YES)	NO
Type of Pool	Fee Paid	YES	NO		1
AG (above ground)		ļ			· •
AGINDK (above ground IN deck)		1			F
AGONDK (above ground ON deck)		 			<u> </u>
IG (in ground)		1	i		
IND(indoor pool)		1.	1	}	, i
ISP(indoor spa)		يرم	upt empty	İ	•
SPA	İ	ŀ	'	. !	, ,
UNK (unknown)			/		
Site plan to be sent	YES	NO	Fee Required	YES	(QV)
			Registration Fee		
·			Re-Inspection Fee		

IMMEDIATE COMPLIANCE	•	
Swimming/Spa pool meets the required standard	SWPCOM5	
Swimming/Spa pool has been removed	SWPREM3	
Swimming/Spa pool has been partially drained (below 400mm) or emptied	SWPEMPT4	
ACCESS TO POOL		
Unable to gain access the ISWPA	SWPACC1	
To gain access the ISWPA	SWPACC2	

COMPLETED R 7:21.

NON	COMPLIANCE SWPNON8	ـــک
	FENCE	7
F01	Provide a fence to the ISWPA so as to prevent direct access from	+-
F02	Ensure that the Swimming/Spa pool fence is a minimum height of 1.2m.	i) -
F03	Ensure that the gap beneath the Swimming/Spa pool fence is not greater than the maximum allowable 100mm.	1
F04	Remove any climbable objects (lower than 1.2m) from within 1.2m of the outside of the Swimming/Spa pool fence. If any objects are unable to be removed, the Swimming/Spa pool fence must be raised to a minimum height of 1.2m above, and 1.2m past either side of each object.	
F05	Ensure that there is a minimum gap of 900mm between either the bottom and middle rails, or the top and middle rails of the wooden fencing, or the middle rail must be removed or made otherwise un-climbable.	-
	GATES	
G01	Ensure that the Swimming/Spa pool gates are self closing and self latching from a stationary measured distance of 150mm, and swing away from the ISWPA.	†
G02	A latching device must be fitted at either 1.2m if located on the inside of the gate, and if accessible only by reaching over the gate (not accessible through the gate), or 1.5m if located out side the gate.	i
G03	Ensure that the gap beneath the Swimming/Spa pool gate is not greater than the maximum 100mm.	++ -
	· DOODO	-
D01	DOORS	-
501	Ensure that all swinging doors which provide access to the ISWPA are made self closing and self latching from a stationary measured distance of 150mm, and are swinging away from the ISWPA. A latching device must also be fitted to each door at a minimum height of 1.5m. NOTE: sets of doors must operate (latch and close) independently of each other.	1
D02	Provide bolts to all sliding or sliding-folding doors which provide access to the ISWPA at a minimum height of 1.5m.	 }
	WINDOWS	i
W01	Provide all lower windows (below 1.2m) which open into the ISWPA with permanent stays which restrict the window opening to a maximum of 100mm.	<u> </u>
-	MISCELLANEOUS	;
M01	Remove all items not associated with the use of the Swimming/Spa pool from within the ISWPA i.e. clothes lines, gardening equipment, general storage etc.	-
M02	You are required to thoroughly clean the Swimming/Spa pool so as to prevent the breeding of mosquitoes.	
M03	The large gap trellis, greater than the maximum 50mm, is to be replaced or covered with an approved material (shade cloth etc).	t
M04	The medium gap trellis, 10mm-50mm, must be raised to the minimum height of 1.8m.	†
M05	The lower hanging limbs (below 1.2m) of the trees which are within 1.2m of the Swimming/Spa pool fence are to be trimmed or removed. NOTE: only those which would support the weight of a child 0-6 years.	· I
M06	Ensure that any other fences or handrails etc which abut the Swimming/Spa pool fencing are a minimum height of 1.2m and are un-climbable for a minimum distance of 1.2m from the point where they abut the Swimming/Spa pool fencing, i.e. would themselves comply with the	

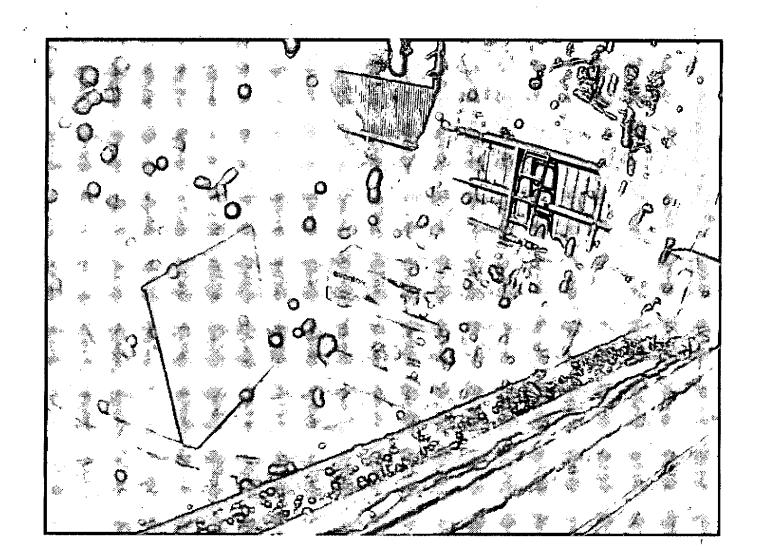
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Registration of the Swimming/Spa pool is required (\$69.00).

R01

DETAILED SKETCH OF SWIMMING/SPA POOL AND ASSOCIATED FENCING	1
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Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

Telephone 09 836 8000

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

Facsimile 09 836 8001 Website: www.waitakere.govt.nz

Private Bag 93109

Henderson Waitakere City Refer: Jason Sheehan: Field Services: Ref JS

Phone No: 839 0400: 6 Waipareira Ave

7 May 2004

DANIEL SIMPERINGHAM **GENEVIEVE SIMPERINGHAM** 87 KAURI POINT RD LAINGHOLM WAITAKERE CITY 1007

2001-13241-(304)

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

LOT 357 DP 17523

OUR REFERENCE: SWP20010242

A recent inspection of the above property has revealed a spa pool exists, and at the time of the inspection your spa pool was partially drained/empty.

Should your pool be refilled to a level greater than 400mm then full compliance to the Fencing of Swimming Pools Act is required, and Council notified.

Council will review the pool fencing periodically to check its status.

Yours faithfully

Jason Sheehan

Swimming Pool Advisor Operational Compliance

Field Services



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City Telephone 09 836 8000

Facsimile 09 836 8001 DX CX 10250 Auckland Mail Centre

Email; info@waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

Refer: NEVILLE EXLER

17 September 2001

JANE BURRAGE 87 KAURI POINT RD LAINGHOLM WAITAKERE CITY 1007



Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

LOT 357 DP 17523

OUR REFERENCE: SWP20010242

A recent inspection of the above property has revealed a Spa pool exists, and at the time of the inspection your Spa pool was partially drained/empty.

Should your pool be refilled to a level greater than 400mm then full compliance to the Fencing of Swimming Pools Act is required, and Council notified.

Council will review the pool fencing periodically to check its status:

Yours faithfully

5

NEVILLE EXLER

CUSTOMER FIELD ADVISOR (BUILDING COMPLIANCE)



SWIMMING/SPA POOL INSPECTION FORM

DATE INSPECTED: **INSPECTORS NAME:** 87 Kauri Point Rd SITE ADDRESS: (TICK APPROPIATE BOX/ES THAT ARE APPLICABLE) SWIMMING POOL: INGROUND: ABOVE GROUND: OTHER: (State Where) COMPLYING: ____ REMOVED: ____ PARTIAL DRAINED / EMPTY: ___ UNABLE TO GAIN ACCESS: ____ ☐ DOG ON SITE: ☐ NO ONE HOME: ☐ NON-COMPLYING: OTHER COMMENTS / OUTSTANDING ITEMS: SWP 1 ---□ SWP 3 ----LETTER REFERENCE: SWP 5 ---□ SWP 2 ---SWP 4 ---□ 1. Unable to gain access 2. 2nd Non Complying

Removed
Drained/Empty
Complying
1st Non Complying

RECEIVED

No. 14 SEP 2001

WAITAKERE
CITY
COUNCIL

9/15117

14th September, 2001

Waitakere City Council Private Bag 93109 HENDERSON

Attention Neville Exler

Reference: SWP 20010242 Lot 357 DP 17523

Dear Neville

Further to your letter dated 28th August, I wish to inform you that the Spa you refer to has been empty and not operational for five to six years and has been used as storage.

Before selling the property I paid a sum of \$65 to have the swimming pool inspected as this had been drained to comply with regulations.

As I no longer own the property at 87 Kauri Point Road any further correspondence will need to be addressed to the new owner.

Yours sincerely

ine Burrage

V. E 17. 9.01.



Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

09 836 8000 Facsimile 09 836 8001

Telephone .

DX CX 10250 Auckland Mail Centre

Email: info@waitakere.govt.nz

Private Bag 93109 Henderson Waitakere City

Refer: NEVILLE EXLER

17 September 2001

JANE BURRAGE 87 KAURI POINT RD LAINGHOLM WAITAKERE CITY 1007

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

LOT 357 DP 17523-

OUR REFERENCE: SWP20010242

A recent inspection of the above property has revealed a Spa pool exists, and at the time of the inspection your Spa pool was partially drained/empty.

Should your pool be refilled to a level greater than 400mm then full compliance to the Fencing of Swimming Pools Act is required, and Council notified.

Council will review the pool fencing periodically to check its status:

Yours faithfully

NEVILLE EXLER

CUSTOMER FIELD ADVISOR (BUILDING COMPLIANCE)



28 August 2001

Waitakere City Council Civic Centre 6 Waipareira Ave Waitakere City

09 836 8000 Facsimile 09 836 8001

Telephone

DX CX 10250 Auckland Mail Centre

Email: info@waitakere.govt.nz

Refer: NEVILLE EXLER

Private Bag 93109 Henderson Waitakere City

JANE BURRAGE 87 KAURI POINT RD LAINGHOLM WAITAKERE CITY 1007

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 87 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

OUR REFERENCE: SWP20010242 LOT 357 DP 17523

The Fencing of Swimming Pools Act 1987 requires all owners of swimming pools must ensure that pools are fenced in accordance with that Act.

A recent inspection of your property has revealed the spa pool is not fenced in the manner required by the Act. You are required to ensure your spa pool fully complies within the Act. The following work needs to be rectified/repaired within 28 days from receipt of this letter to achieve compliance.

1. The spa requires a bolt to the top of the door.

When the works are completed, please fill in the enclosed form and return to Council along with the fee of \$65.00 số that a final inspection can be made to check for compliance.

The Fencing of Swimming Pools Act 1987 provides:

- "8. Obligations of owner and persons in control of pool -
- (1) Every owner of a pool to which this Act applies shall ensure that, except as provided in any exemption granted under Section 6 of this Act, the pool, or some or all of the immediate pool area including all of the pool, is fenced by a fence that complies with the requirements of the Schedule to this Act at all times when this Act applies in respect of the pool.
- (3) Every person who has possession of the property on which any pool to which this Act applies is situated shall ensure that the pool is not filled or partly filled with water at any time when the person knows or could reasonably be expected to know that any obligation imposed by this section on that or any other person is not being complied with."

In the interests of public safety the Council intends to enforce the requirements of the Fencing of Swimming Pools Act 1987. If you require any further advice or information on this matter please contact the undersigned.

Yours faithfully

NEVILLE EXLER

CUSTOMER FIELD ADVISOR (BUILDING COMPLIANCE)

SWP6



Waitakere City Council Civic Centre 6 Waipareira Ave

Waitakere City

DX CX 10250 Auckland Mail Centre Email: info@waitakere.govt.nz

Facsimile 09 836 8001

Telephone

09 836 8000

Private Bag 93109 -Henderson Waitakere City

Refer: MARK WEAVER

2 August 2001

JANE BURRAGE **87 KAURI POINT RD** LAINGHOLM WAITAKERE CITY 1007

Dear Sir/Madam

FENCING OF SWIMMING POOLS ACT 1987

STREET ADDRESS: 187 KAURI POINT RD, LAINGHOLM, WAITAKERE CITY 1007

LOT 357 DP 17523

OUR REFERENCE: SWP20010186

A recent inspection of the above property has revealed a Swimming pool exists, and at the time of the inspection your Swimming pool was partially drained/empty.

Should your pool be refilled to a level greater than 400mm then full compliance to the Fencing of Swimming Pools Act is required, and Council notified.

Council will review the pool fencing periodically to check its status.

Yours faithfully

MARK WEAVER **CUSTOMER FIELD ADVISOR**

(BUILDING COMPLIANCE)