

The required structural performance of the pavement will not be achieved unless the joints are completely filled. This is more like to occur if filling of the joints is carried out with dry sand and when the pavement surface is dry.

For a more detailed description of the paver laying process refer to BDRI Building Note 13B, *A Code of Recommended Practice for the Laying of Mortarless Clay Paving*.*

* Building Note 13B and Design Note 13C will be revised and combined into a single publication, *Paver Note 1, Specifying and Laying Clay Pavers*, to be released in the first quarter of 1989.

7.3 Joints and interlock

Interlock is developed during the installation of the pavers and can be defined as the inability of an individual paver to move in isolation from its neighbours. It can be divided into three components, viz:

- 1) Vertical interlock
- 2) Rotational interlock
- 3) Horizontal interlock

Vertical interlock prevents a loaded paver from sliding down the sides of its neighbours and is developed by the sand which enters the joints from below. This sand rises by approximately 20 mm during the vibration of the pavers and becomes wedged tightly between them. Vertical loads applied onto an individual paver are transferred into neighbouring pavers as a shear force through this sand, so generating vertical interlock.

Rotational interlock is developed by providing edge restraint to the paving and is completed by vibrating in fine jointing sand from above. An individual paver can rotate only if its neighbours move laterally to create the space needed for rotation. Edge restraint prevents this lateral movement and so generates rotational interlock. The inclusion of the fine sand in the joints shifts the potential hinge of rotation to the top of the paver and thereby adds further rotational interlock.

Horizontal interlock is achieved by ensuring that either the laying pattern or the shape of the paver eliminates continuous straight lines through the pavement surface. Horizontal interlock is achieved most commonly by laying a rectangular paver in herringbone pattern and there seems to be no structural preference for the alignment of the direction of the herringbone.

In order to facilitate the installation of the jointing sand, a fine round sand should be specified and this should be dry. Sand may be lost from the joints during the early life of a segmental pavement, especially if the pavement has a steep longitudinal grade. Where loss occurs, joints should be 'topped-up' to avoid the possibility of pavers being displaced.

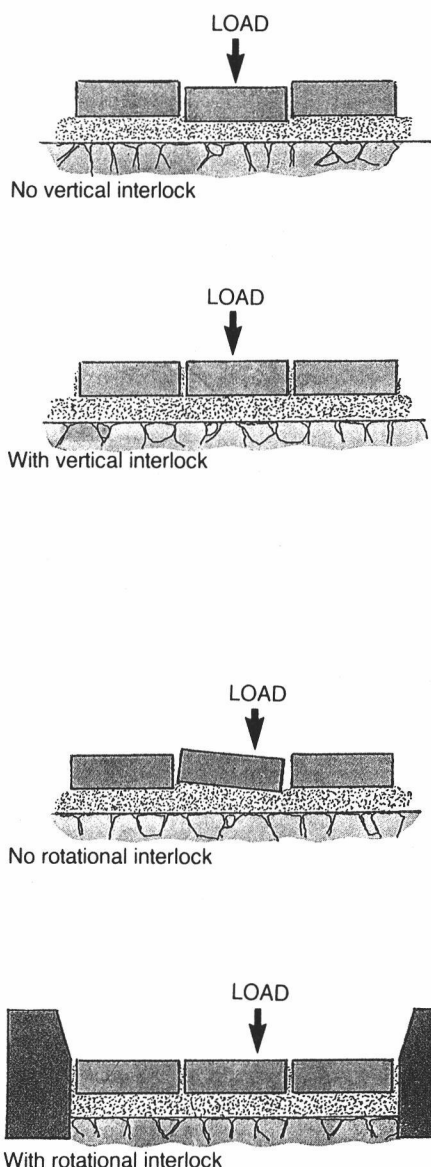


Figure 9. Interlock Forces.

Monitoring of completed pavements by RMIT Pavement Systems Research Group has highlighted the importance of achieving a true, sound roadbase and the need to pay strict attention to detailing the location of pavers prior to construction. The Group have also found that, during the early life of clay segmental pavements, sand may be washed from the joints – particularly on a steep grade. In this situation it becomes necessary to top up the joints with sand at appropriate intervals.

It has also been noticed that there is a drop in load transfer across the joints when a fine rounded sand is used. Although the latter is easier to incorporate in the joint (see section 9.7) there is evidence to support the use of angular sand when the structural capacity of the surfacing is critical.



Project Information Memorandum

Section 31, Building Act 1991

Application

N WILLIAMS	No.	981169
94 THE PARADE	Issue date	1/10/98
PAEKAKARIKI	Application date	25/09/98
	Overseer	Don Blaikie

Project

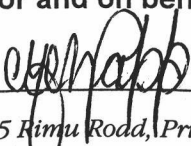
Description	ALTERATIONS, REPAIRS or EXTENSIONS BEING STAGE 1 OF AN INTENDED 1 STAGES REFIT TO CREATE BEAUTY SALON
Intended Life	INDEFINITE, BUT NOT LESS THAN 50 YEARS
Intended Use	
Estimated Value	\$5,000
Location	84 AMOHIA ST, PARAPARAUMU
Legal Description	LOT 17 BLK V DP 462 CT 283/119
Valuation No.	1525209900

This project information memorandum is confirmation that the proposed building work may be undertaken, subject to the provisions of the Building Act 1991, and any requirements of the building consent.

This project information memorandum includes:

- ___ Information identifying relevant special features of the land concerned
- ___ Details of relevant utility systems
- ___ Details of authorisations which have been granted

Signed for and on behalf of the Council:

Name: 

Date: 1.10.08



PROJECT INFORMATION MEMORANDUM

Planning Requirements

APPLICANT: Williams

MAILING ADDRESS: _____

SITE ADDRESS: 84 Anahia St - Parn

LOT NO: _____ DP: _____

PROJECT: New Building ☐ Alteration ☒
Removal/Demolition ☐ Relocated Building ☐
(approx age _____ years)

INTENDED USE: Alts to commercial bldg
& change of use

ZONING: TRANSITIONAL DISTRICT PLAN: N/A

PROPOSED DISTRICT PLAN: Residential

USE PERMITTED: Discretionary activity

RESOURCE CONSENT GRANTED: Yes

DESIGNATIONS ON PROPERTY: None listed

EASEMENTS: None listed

SITE SUBJECT TO INUNDATION: Not known to be

COASTAL BUILDING LINE RESTRICTION: N/A

RELOCATABLE ZONE: N/A

MINIMUM FLOOR LEVEL (50 year event) N/A Metres above mean sea level

RECOMMENDED MINIMUM

FLOOR LEVEL (100 year event) N/A Metres above mean sea level

YARD AND HEIGHT REQUIREMENTS: comply

TREE/BUILDING PRESERVATION: None listed

OTHER COMMENTS: Approved as per R/C 980362

NOTE: Minimum floor levels must use Mean Sea Level Wellington Datum 1953. Certification that the floor level complies with the minimum floor level will be required from a Registered Surveyor prior to foundation inspection.

SPECIAL FEATURES OF THE ABOVE LAND

Information is attached identifying the following special features of the land concerned that are known to Council:

Potential Erosion ☐

Potential Avulsion..... ☐

Potential Subsidence ☐

Potential Slippage..... ☐

Potential Alluvion ☐

Potential Inundation..... ☐

Presence of Hazardous Contaminants..... ☐

Other feature(s) or characteristic(s) likely to be relevant to the design or construction of the proposed buildings and not apparent from the District Scheme or District Plan:

(Plumbing & Drainage)

SEWER AVAILABLE/CONNECTED _____

WATER AVAILABLE/CONNECTED _____

SITE PLAN OF EXISTING SERVICES (IF ANY) _____

LOCATION OF SEWER LATERAL _____

LOCATION AND SIZE OF WATER TAP _____

LOCATION OF EASEMENTS (IF ANY) _____

LOCATION OF PUBLIC DRAINS (IF ANY) _____

STORMWATER DISPOSAL TO CHANNEL ☐

DRAIN ☐

ON SITE ☐

ADDITIONAL COMMENTS

WATER SUPPLY CATEGORY

ADDRESS 84 Amohia St, Paraparaumu

This note is to record on the building file the category of water supply this property is connected to.

Where Council provides water supplies they are defined as being ordinary or extraordinary. An Ordinary supply is for domestic purposes only and is generally associated with land that is zoned residential. An Extraordinary supply is any supply other than an ordinary supply and these are either metered or restricted.

There are a number of reasons why a water supply may be classed as extraordinary. They are listed below and those that apply to this property are ticked in the adjacent box.

For the following reason(s), this property has a
restricted supply ☐
metered supply ☒

- It is outside the original water supply area ☐
- The underlying zoning is rural, commercial/retail or industrial ☐
- It is a large area ☐
- It is not residential land ☐
- It is required by a Resource Consent condition ☐
- The original system was designed to support only restricted supplies ☐
- Horticultural activities are being undertaken on the property ☐

There has not been consistency in the allocation of water supplies in the past and properties in a similar situation may have a different supply. Council does not retrospectively apply the rules of allocation.

If you have any further questions please contact The Services Engineer on 04 904 5854.

Deposited on Building File by Bward

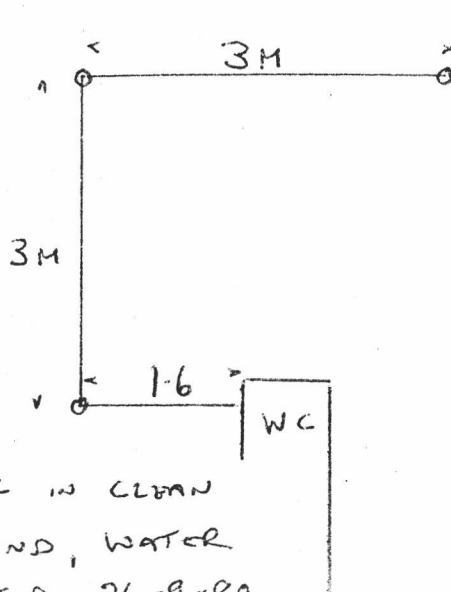
Dated 14/7/2000



BOROUGH OF

APPLICATION FOR ORDINARY

The Borough Engineer
Kapiti Borough Council
Private Bag
PARAPARAUMU



I, Gladys Rosina May Young
84 Amohia St Paraparaumu

PVC in CLEAN
GROUND, WATER
TESTED 26-9-80

hereby apply for an Ordinary connect
from premises owned by me at:-

(Gullies to be connected
AT A LATER DATE)

G Young 84 Amohia St Par
(address in full)
Lot 17 BLK V DP 462 Valuation

84 AMOHIA ST

I enclose herewith the sum of \$ 150
or \$30 permit fee.

G Young (owner's signature) 19/9/80 (date)

THIS PART TO BE COMPLETED BY DRAINLAYER

I, Meadows (full name)
PO BOX 151 Paraparaumu (address)

being a Registered Drainlayer apply for permission to connect the
premises mentioned above to the Kapiti Borough Sewer.

Meadows (signature) 17/9/80 (date)

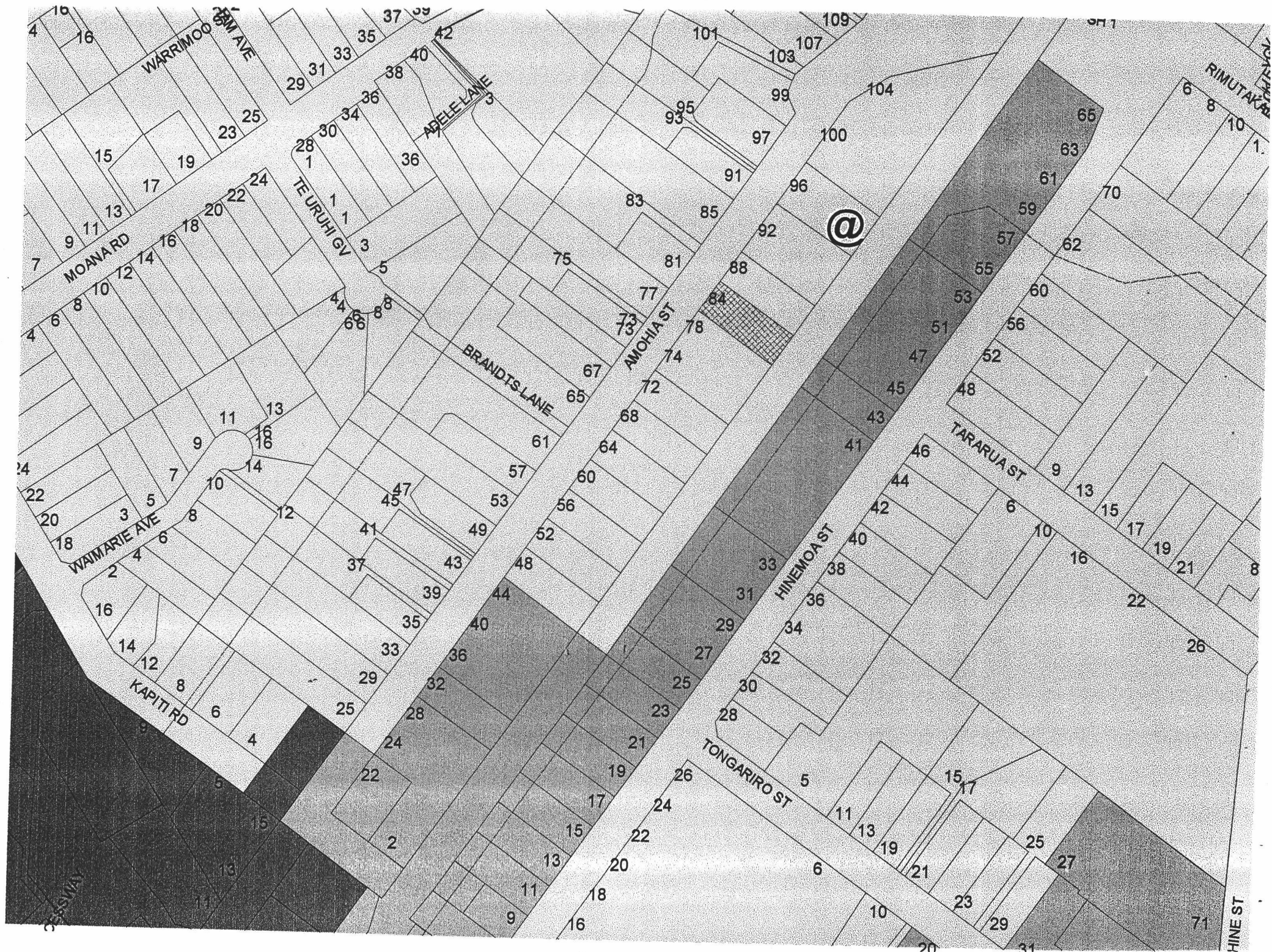
OFFICE USE ONLY

Instructions to drainlayer: _____

4702

Appl. Recd	19-9-80	Receipt No.	4702	Drain tested	26-9-80
Fees Pd	\$150	Date Paid	19-9-80	Con. Recorded	26-9-80
Inv. No.	4783	Permit	913	Bld. Regist	173/8
Rates advised					8 OCT 1980





KAPITI COAST DISTRICT COUNCIL

RESOURCE CONSENT RM980362

Applicant: Nicole Williams

Owner: Steven Wayne Edwards

Site: 84 Amohia Street, Paraparaumu

Proposal: To operate a commercial activity within a residential zone.

Activity Status: Transitional District Plan - Discretionary Activity
Proposed District Plan - Discretionary Activity

CONSENT ISSUED: 29 September, 1998

Pursuant to Section 105 and in consideration of Section 104, 108 and 220 of the Resource Management Act 1991, the Kapiti Coast District Council **GRANTS** a Land Use Consent for a commercial activity as described within the application and as shown on the plans titled, "Beauty Clinic for Nicole Williams at 84 Amohia Street SH1, Paraparaumu" dated 3.10.98, submitted with the application RM980362 subject to the following conditions:

1. The Consent Holder shall ensure that the activity and development is in accordance with the information and the two plans titled, 'Beauty Clinic for Nicole Williams 84 Amohia Street SH1, Paraparaumu' dated 3.10.98, submitted with the application RM980362.
2. The signage shall be limited to one sign which is parallel to State Highway One. The lettering on the sign shall be limited to the name of the business.

A more detailed sign advertising the services offered, the contact number and hours of operation may be erected closer to the dwelling provided it is not visible from Amohia Street.

3. In accordance with Section 128 of the Resource Management Act 1991, the Council shall review the conditions of this consent every two years in order to deal with any adverse effects arising from the amount, or timing, or parking and manoeuvring of traffic associated with the activity.

Anna Carter
Resource Consents Planner



13 November 2000

Nicole Williams
Vantage Networks Ltd
84 Amohia Street
PARAPARAUMU

Dear Ms Williams

RM000100: LAND USE CONSENT FOR A BEAUTY THERAPY BUSINESS AT 84 AMOHIA STREET, PARAPARAUMU FOR VANTAGE NETWORKS LTD

We are pleased to enclose your Resource Consent for the above planning application.

As you will see from the Resource Consent there are a number of conditions that need to be complied with.

If you do not agree with the conditions of your consent you may object and have the matter considered by Hearing Commissioners. This is done by lodging a written objection in accordance with Section 357 of the Resource Management Act 1991. Please note that, if you do wish to object, you must advise the Resource Consents Manager within 15 working days from the date of receiving this consent.

The deposit for an objection is \$370 (including GST) plus an extra \$90 if Council's Subdivisional Engineer will be involved. Other staff time and costs will also be charged unless waived by the Hearing Commissioners. If an objection is upheld the deposit will be refunded in full; if upheld in part then half the deposit will be refunded.

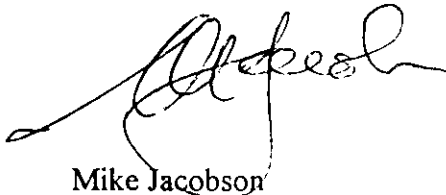
Please note also that this consent will expire unless you give effect to the consent within 2 years (unless a longer period is specified in the consent conditions). Alternatively, you have until 3 months after the expiry of the consent to apply for an extension of the consent. Council may grant an extension if it is satisfied that the criteria set out in Section 125 of the Resource Management Act 1991 are met.

You are also advised that you will need to obtain all other necessary consents and permits, including those under the Building Act 1991, and comply with all relevant Council Bylaws.

Thank you for dealing with the Kapiti Coast District Council.

If you have any concerns or enquiries about the conditions please do not hesitate to contact the writer on ext 831.

Yours faithfully

A handwritten signature in black ink, appearing to read 'Mike Jacobson', written over a faint circular stamp.

Mike Jacobson
RESOURCE CONSENTS PLANNER

for

Chris Shaw
RESOURCE CONSENTS MANAGER



RESOURCE CONSENT NUMBER: RM000100

That pursuant to section 105 of the Resource Management Act 1991, the Kapiti Coast District Council (hereinafter called "the Council") does hereby grant a Land use Resource Consent to:

VANTAGE NETWORKS LTD

to replace consent RM 980362 with a new consent (RM000100) to extend the existing "About Face" building and to expand the commercial activity of operating a beauty therapy business to a business with no more than 3 beauty therapy professionals and 1 receptionist working at any one time, at 84 Amohia Street, Paraparaumu, as shown on the amended plans and described in the documents which accompanied the resource consent application (RM000100), subject to the attached conditions:

1. The Consent Holder shall ensure that the activity and development is in accordance with the information provided in the letter dated 13 October 2000, in the plans provided on 13 October 2000 titled "Proposed Alterations & Additions to Beauty Clinic, 84 Amohia Street, Site Plan, RC3", and in the documents submitted earlier in relation to application RM000100 (so far as that earlier information remains relevant to the amended application).
2. The number of staff/workers on site at any one time shall be limited to no more than three professionals and one receptionist. The 16 carparks shall be provided as shown on the amended plan titled "Proposed Alterations & Additions to Beauty Clinic, 84 Amohia Street, RC3".
3. The hours of operation shall be 7am to 10pm daily.
4. The signage shall be limited to the one existing (two sided) sign near the road frontage. The sign and the wording on the sign shall not be altered without the written consent of the Resource Consents Manager.

An exception is that a smaller and more detailed sign advertising the services offered, the contact number and hours of operation may be erected closer to the dwelling provided it is not visible from Amohia Street.

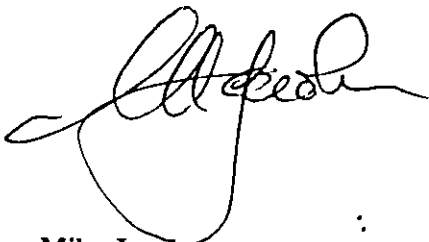
The applicant shall, within one month of the date of this consent, provide to the Resource Consents Manager a scale plan showing the sign and its message accurately dimensioned, and a site plan showing its precise location in relation to boundaries, to be held on file for monitoring purposes.

In accordance with the amended application proposal, the existing sign on the side of the building shall be removed. The sign shall be removed within one month of the date of this consent.

5. The Developer's Representative is to list and indicate how each condition has been met to the satisfaction of Manager, Consents and Compliance.
6. Plans for engineering development of the subdivision (or development) shall be submitted to Council. No work shall commence until the Council has authorised in writing that it is permitted. Engineering plans which are acceptable to Council shall be supplied in triplicate and as-built plans supplied in duplicate.
7. The payment of Council engineering fees of \$211.50 (GST inclusive) but refer to notes 1 to 7 of the engineering fees adopted by Council as from 1 July 1998.
8. A heavy duty concrete vehicle crossing shall be provided to serve the development. Refer to Fig C.4.4 of the Code for Subdivision and development. The combined entry/exit vehicle crossing shall be not less than 6 metres wide excluding the side tapers.
9. Stormwater disposal shall be to the satisfaction of the Subdivisional Engineer. Surface water run-off shall be disposed of to the kerb and channel in Amohia Street or soakpit chambers shall be specifically designed to cater for the Q₁₀ design storm for the catchment discharging to them. These chambers shall provide for future maintenance and access by standard manhole lids and frames (cast iron). Geotextile fabric shall be used where necessary. If the soil conditions do not cater for practicable on-site disposal, a pump chamber complete with pump, valves and surface box shall be provided to dispose of surface water run-off to Amohia Street if gravity discharge is not available. All work shall be to the satisfaction of the Subdivisional Engineer.
10. Earthworks shall be kept to a minimum to ensure the least disturbance to the landform.
11. Where the existing land form or vegetative cover is disturbed, ground cover is to be established immediately following earthworks and with a minimum of delay to ensure the wind erosion of soil, sand or other material does not become a nuisance.
12. Telecom NZ may require the connection bollard to be shifted to the boundary on the southern side.
13. Water supply to the development shall be metered, complete with surface box and fittings.
14. The Developer shall comply with the requirements of the Kapiti Coast District Council Code of Practice for Subdivision and Development.
15. The parking layout shall be as shown on the plan titled "Proposed Alterations & Additions to Beauty Clinic, 84 Amohia Street, Site Plan, RC3" with amendments as required for the parallel and nose-in parking to meet the size and manoeuvring requirements for a 90 percentile car. The carparking area shall be formed metalled and sealed and the carparks marked out permanently and maintained. Alternative types of paving may be approved.

16. In accordance with Section 128 of the Resource Management Act 1991, the Council may review all of the conditions of this consent every two years in order to deal with any adverse effects on traffic safety or the amenity values of the residential and commercial neighbourhood that arise from traffic activities and parking.
17. All costs arising from any of the above conditions shall be at the expense of the Developer.

ISSUED: 13 November 2000

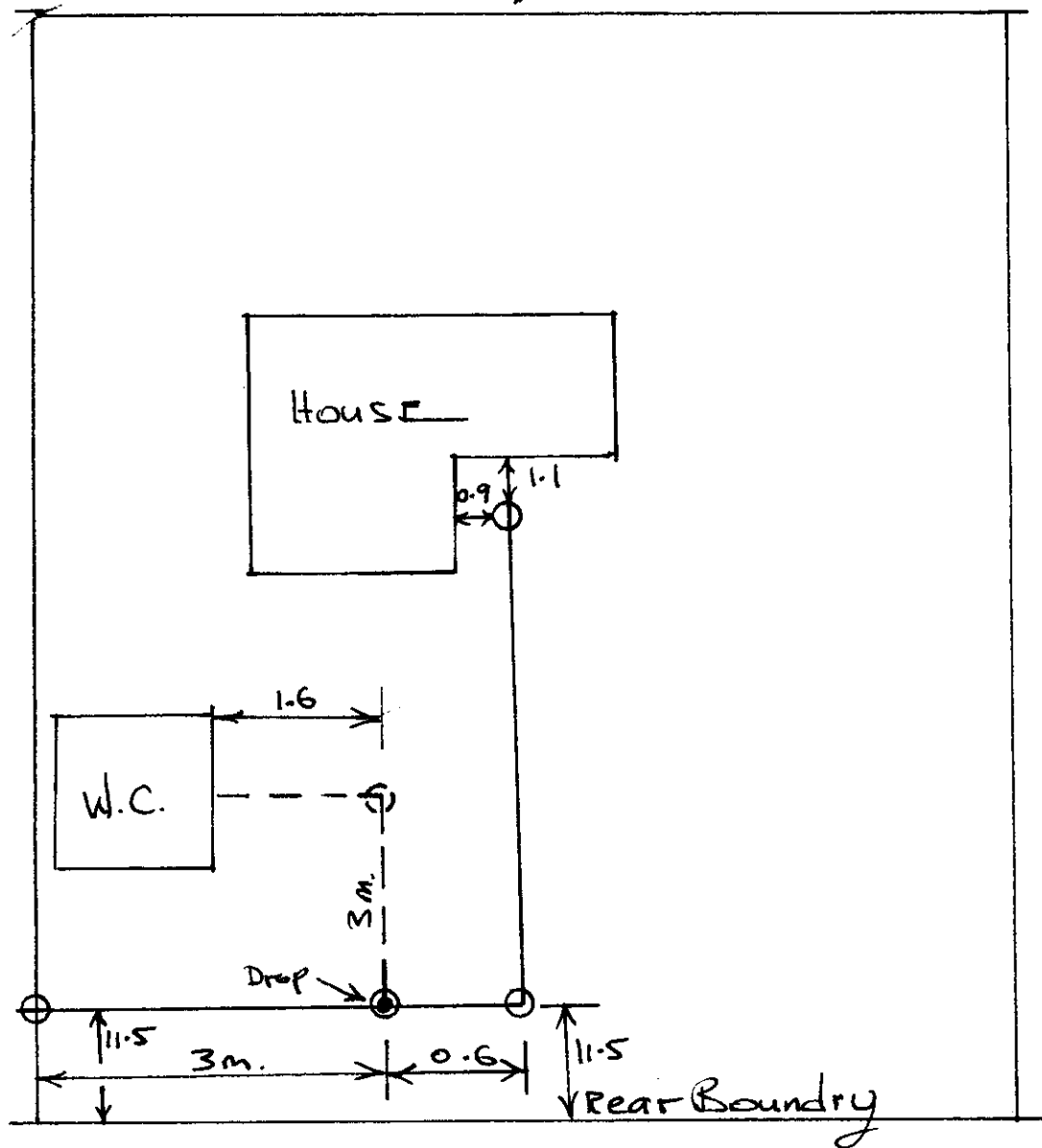
A handwritten signature in black ink, appearing to read 'Mike Jacobson', written over a large, faint, circular stamp or watermark.

**Mike Jacobson
RESOURCE CONSENTS PLANNER**

for

**Christopher P Shaw
RESOURCE CONSENTS MANAGER**

Amohia St.

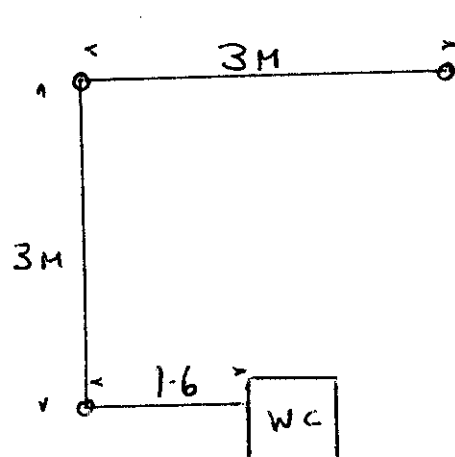


84 Amohia St.

P.V.C. in good soil

Water tested 23/3/84.

Drainlayer S. Quirke.



P.V.C. IN CLEAN
GROUND, WATER
TESTED 26-9-80

(Gallies to be connected
at a later date)

84 AMOHIA ST



BOROUGH OF KAPITI

APPLICATION FOR ORDINARY SEWER CONNECTION

The Borough Engineer
Kapiti Borough Council
Private Bag
PARAPARAUMU

I, Gladys Rosina May Young (full name)
84 Amohia St - Paraparaumu (postal address)

hereby apply for an Ordinary connection to the Kapiti Borough Sewer from premises owned by me at:-

<u>G. Young 84 Amohia St Paraparaumu</u> (address in full)	
Lot <u>17 BLK^V DP 462</u>	Valuation No. <u>15260 69500</u>

I enclose herewith the sum of \$ 150 being \$120 connection fee and/or \$30 permit fee.

G. Young (owner's signature) 19/9/80 (date)

THIS PART TO BE COMPLETED BY DRAINLAYER

I, M. Adams (full name)
PO BOX 151 Paraparaumu (address)

being a Registered Drainlayer apply for permission to connect the premises mentioned above to the Kapiti Borough Sewer.

M. Adams (signature) 17/9/80 (date)

OFFICE USE ONLY

Instructions to drainlayer: _____

4708

Appl. Refd	19-9-80	Receipt No.	15 9-80	Drain tested	26-9-80
Fees Pd	\$150	Date Paid	19-9-80	Con. Recorded	26-9-80
Inv. No.	4783	Permit	913	Bld. Regist.	173/8
Rates advised					-8 OCT. 1980



KAPITI COAST DISTRICT COUNCIL
175 Rimu Road
Private Bag 601
Paraparaumu

Phone (04) 298 5139

FACSIMILE TRANSMISSION from (04) 297 2563

To: Helen Fax No: 2988821
.....
.....
From: Simon Copp Date: 7/9/99
.....
Pages: 2
(incl this page)
Subject: Sewer vicinity in relation to 84 Arndina St



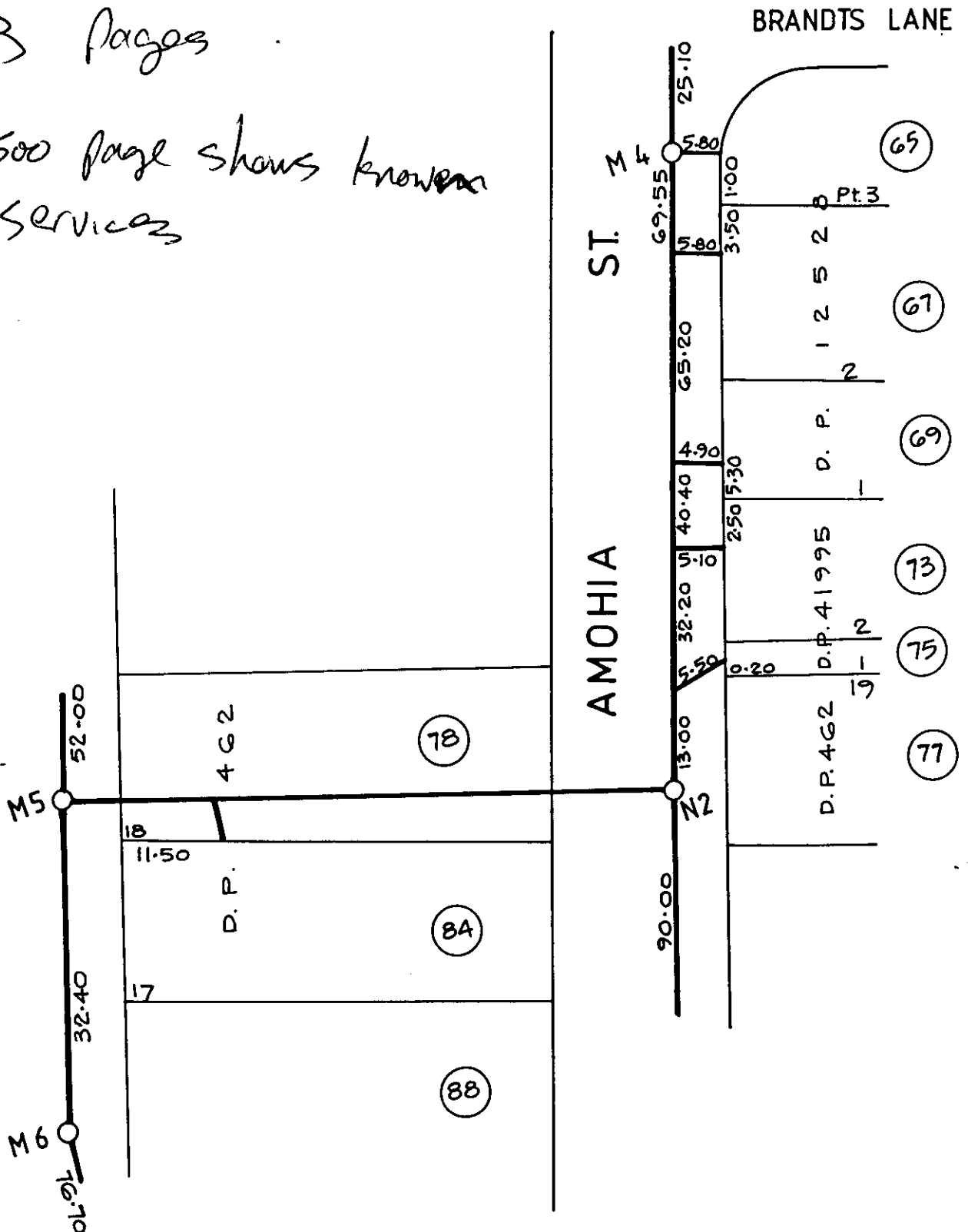
The content of this fax is intended only for the persons named above and the information may be legally privileged. If this fax is not addressed to you, you must not use, read distribute or copy this document. If you have received this document by mistake and if any pages are unclear or missing, please  us immediately on (04) 298 5139 and destroy the original message. Thank you.

To Helen Lazarides

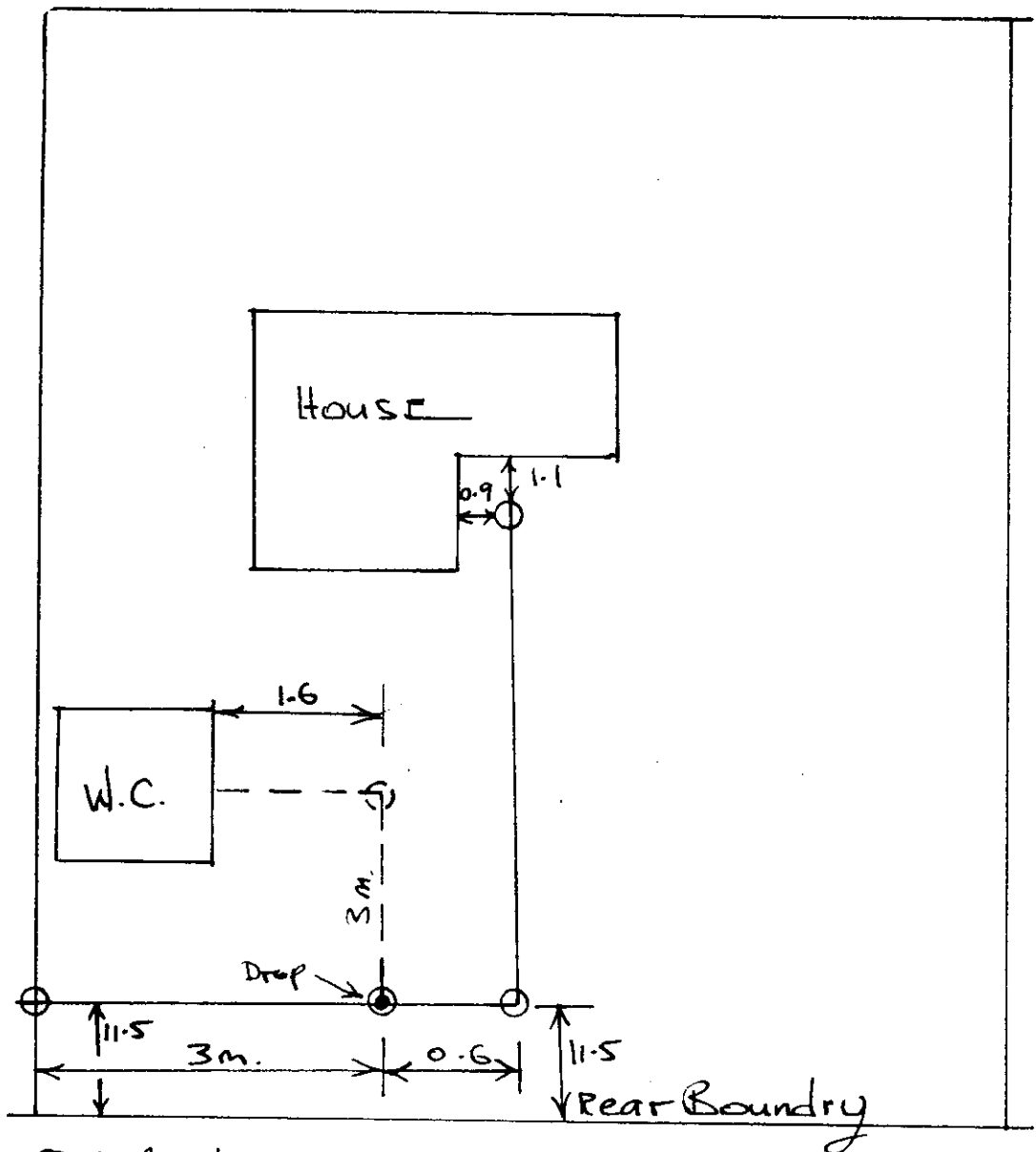
From John Hickey

3 Pages

1.500 page shows known services



Amohia St.



84 Amohia St.

P.V.C. in good soil

Water tested 23/3/84.

Drainlay or S. Quirke.



HUTT COUNTY COUNCIL

Valuation No.

1515/103

Date Received :

31.10.61

Application for Building Permit

To: The Building Inspector,
P.O. Box 8012,
WELLINGTON.

MURPHY & WOON LTD.

I (the undersigned), (Full Name)
of (Address)

~~ERECT~~
ADD
~~ALTER~~

hereby make application for permission to **REINSTATE** as
prescribed herein and set out in the plans and specifications attached hereto, in premises at:

No. 84 Street or Road Amokea St Township Paraparua

Lot No. 17 D.P. 462 Riding

The owner of the premises is (Name)

..... (Address)

Previous owner { If Section has been recently transferred }
.....

Estimated value of: Building only £ 330 : - :
Plumbing and Drainage £ 10 : - :

Signature of Applicant M. G. Murphy (As Builder or Owner)
Total £ 340 : - :
1231 D.

30th Oct. 1961 (Date)

Builder's Name and Address : { If not the applicant }

FOR OFFICE USE ONLY

Receipt No. 26959 Road Deposit No. A/c. No.

Fees:

Building Permit £ 2 : - :
Kerb Crossing £ : :
Road Deposit £ : :
£ : :
£ : :

Date 31/10/61

Permit No. 7194 P

Date Issued 28/11/61

TOWN PLANNING DISTRICT Operative
Conforms / Non-Conforming. Undisclosed

Checked by District Engineer. (Date) (Initials)

Remarks :

HUTT COUNTY COUNCIL

Date Received

3.11.61

Valuation No.

Application for Plumbing and Drainage Permit

To: The County Health Inspector,
P.O. Box 8012,
WELLINGTON.

MURPHY & WOON LTD.

I, the undersigned

(Full name)

of Penryn Rd. Painswick Bruch. (address) hereby make application for permission to have the work prescribed herein and set out in the plans attached hereto carried out in the premises situated at

No. 84 Amokey Street Parafuram. Township

Lot 17 D.P. 462. Riding

The owner of the premises is Mrs C A Delahanty. (Name)

of 84 Amokey St Parafuram. (Address)

I hereby nominate these Registered Tradesmen to carry out the said work:

of B. Lester (Registered Plumber)

of 68 Lemons Lane. (Address)

of " Ram South. (Registered Drainlayer)

of " (Address)

Type of water supply

Capacity of storage tanks gals.

Description of Work: Cross out any of the following which do not apply:

Install ~~bath, basin, sink, tubs, shower, W.C., hot/cold water supply.~~

Drainage to grease trap/~~septic tank/sewer/field drain/soak pit.~~

Stormwater drainage to street channel/~~soakpit.~~

Other Work

Remove & seal off old work

Value of Proposed Work (including Materials).

Estimated cost of:

(a) Plumbing £ : :

(b) Drainage £ 10 : :

TOTAL

£ 10 : - :

Signature of Applicant

M G Murphy

Date

1/11/61

For Office Use Only:

Fees:

Plumbing £ : :
Drainage £ : 5 : -
Sewer connection £ : :
Total £ : : :

Acct. No.

8702

Date

8/11/61

Permit No.

12009

Date Issued

28/10/61

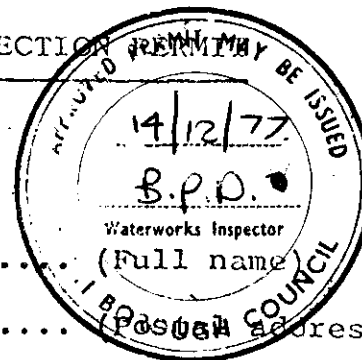
Receipt No.

26959

Remarks:

APPLICATION FOR ORDINARY WATER SUPPLY AND WATER CONNECTION

The Borough Engineer
P O Box 121, Paraparaumu



I, JAMES YOUNG & GRADYS YOUNG
of 84 AMOHIA ST.
hereby apply for an "ORDINARY" water service to be laid from the
Kapiti Borough Water Supply to premises owned by me at:

<u>84 AMOHIA ST. PARAPARAUMU</u>		Address in full
Lot <u>17</u>	D.P. <u>462</u>	Valuation Number <u>15260 695 00</u>

I enclose herewith the sum of \$ 125 being \$100 connection fee and/or
\$25 permit fee.

G. Young (Owner's
signature) 7.12.77 (Date)

THIS PART TO BE COMPLETED BY PLUMBER

I, ALLEN ALBERT KLEE (Full name)
of 5 NATHAN AVE. PIRAM BEACH (Address)

being a Registered Plumber apply for permission to connect the above
premises to the Kapiti Borough Water Supply. I agree to comply in every
respect with the Kapiti Borough Water Supply Bylaws.

AK Lee (Signature) 7.12.77 (Date)

- Existing Water Supply TANKS To be ~~retained~~/dismantled
- Pressure: high/low "Header Tank"/~~Pressure Reducing Valve~~
- H/W Cylinder Type ELEC. Exhaust Pipe/~~Pressure Relief Valve~~
- Approximate Age of Water Piping 40 YEARS Copper/~~PVC~~/GALVANIZED Alkathene.....
- If premises have swimming pool what capacity Filter plant Yes/No
- Do the premises have a sink waste disposal unit? No
- State precisely how it is proposed to make the new connection:
HIGH DENSITY ALKATHENE TUBE TO HOUSE
BALANCE IN COPPER

FOR OFFICE USE ONLY

Instructions to Plumber:

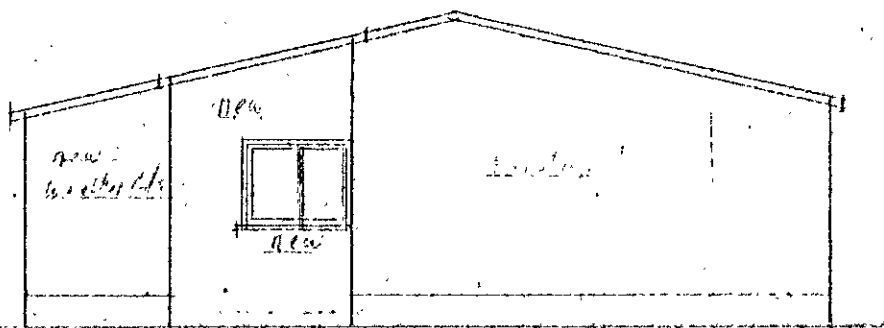
As per K.B.C. Water Supply By Laws 1977
.....
.....
.....

Applic. R'd	-8. DEC. 1977	Receipt No.	<u>2320</u>	Job Insp.	<u>BPO</u>	Bldg Regist.	<u>51/2</u>
Fees Paid	<u>\$125.00</u>	Permit No.	<u>1006</u>	Con. Recorded	<u>4/1/78</u>	Rates Advised	

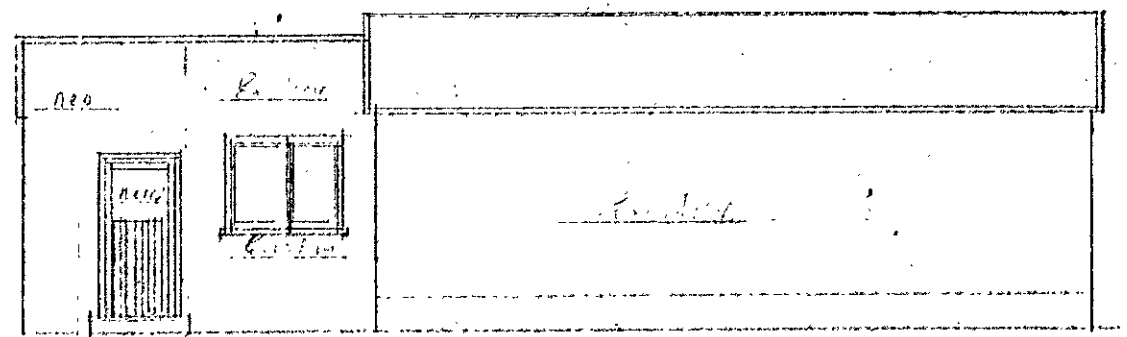
1074 -8. DEC. 1977

5/12/77

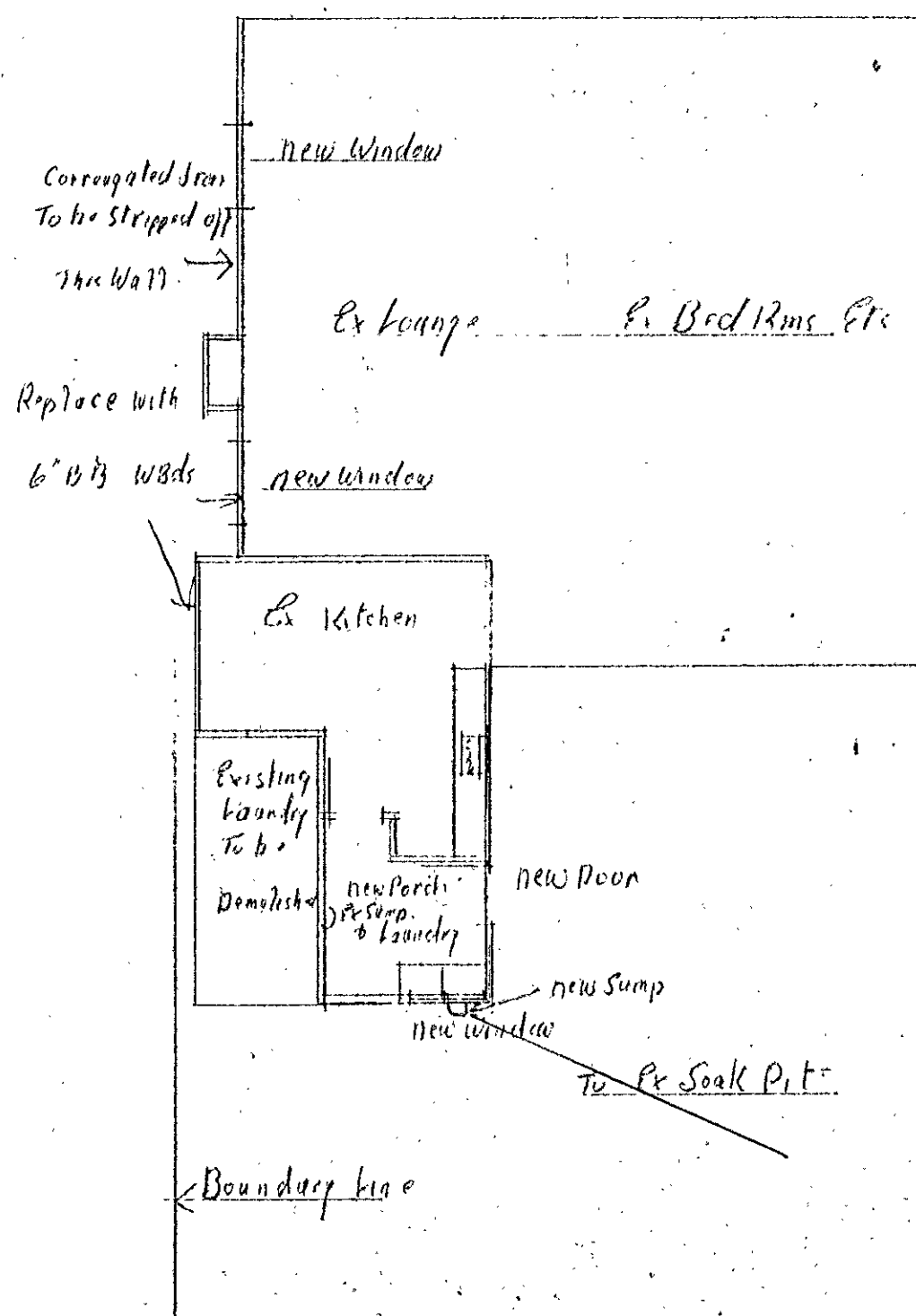
-2. FEB. 1978



Rear Elevation



Side Elevation



Plan of Proposed work at Amherst St.

Proposed for Mrs. Delahanty

Demolish Existing Laundry & Build new Laundry

Strip Corrugated Iron off South wall & Replace

with 6 B B Wds. Put in new Windows

