

APPLICATION FOR BUILDING PERMIT

13 329

F84625

Wanganui City Council

No

Date: 26/3/74

THE CITY ENGINEER,

DEAR SIR,



I hereby apply for a Building Permit to erect/demolish

3 Slabs

according to locality plan and detailed plans, elevation, cross sections and specifications of building deposited herewith, in duplicate of 16b, c, d.

Street: Cambridge St Val. No.: 1313 - 326

Lot: 2 D.P. NEW Section: Block:

Owner--Name: P. F. M. DEVELOPMENTS (McDOWELL M.P.)

Address: Box 559 WY

Builder--Name: Q. L. JONES LTD

Address: 22 MARIA PL

NATURE OF PERMIT (Tick box)

New building including separate buildings added to existing complex ☒Repairs, alterations or extensions to an existing building ☐Conversion ☐Demolition ☐

DESCRIPTION OF BUILDING OR STRUCTURE AND MAIN PURPOSE FOR WHICH IT WILL BE USED:

3 Slabs

ESTIMATED VALUE:

Building \$ 36,800

Plumbing & Drainage \$ 2100.00

TOTAL \$ 38,900.00

Name of Plumber:

If valued at more than \$20,000 state:

Estimated commencement date: Oct 14th. 1974

Estimated completion date: Nov 14th. 1974

Building certification No. 7403480

Total floor area (sq ft)

2250

Building Fee \$ 80.00 Rec. 3616

Plumbing & Drainage Fee \$ 16.00 Rec. 3616

Water Connection 1" corr PWR 23489

Drain Connection \$ 60.00 PWR 136201

Stormwater Connection \$ PWR 35272

Inspection Fee \$ Rec. 3616

Crossing Fee Cost PWR 35272

Footpath Damage Deposit \$ 10.00 Rec. 3616

TOTAL CITY COUNCIL FEES \$ 166.00

Building Research Levy \$ 19.50 Rec. 3616

TOTAL \$ 185.50

INFORMATION REQUIRED BY DEPARTMENT OF STATISTICS

A. TYPE OF BUILDING OR STRUCTURE--

Type Code (See back of form for instructions)

(a) Newly built, altered, repaired, extended, or demolished

03

(b) Converted--

Type Code

from

Type Code

to

Number

Number

B. DWELLING UNITS GAINED OR LOST--

Gained

3

Lost

C. IS BUILDING TO BE RENTED OR LEASED?

(Tick appropriate box)

Yes

No

D. SCOPE OF PERMIT--(Tick box)

Complete building including foundations ☒Foundations only ☐Building only, foundations covered by previous permit ☐

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 Street: Cambridge St Val. No.: 1313-326
 Lot: 2 D.P. NEW Section: Block:
Owner—Name: P. H. M. DEVELOPMENTS (McDOWELL M.P.)Address: Box 559 WgBuilder—Name: A. L. JONES LTDAddress: 22 MARIA PL

NATURE OF PERMIT (Tick box)

New building including separate buildings added to existing complex ☒Repairs, alterations or extensions to an existing building ☐Conversion ☐Demolition ☐

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Total floor area (sq ft)

2250

Name of Plumber:

B.A. to comeSignature: W. Stener

Building Fee	\$ 80-00	Rec. 3616.
Plumbing & Drainage Fee	\$ 16-00	Rec. 3616
Water Connection 1" corr		PWR 23489
Drain Connection	\$ 60-00	PWR 135209
Stormwater Connection		PWR
Inspection Fee		Rec. *****
Crossing Fee	corr	PWR 35772
Footpath Damage Deposit	\$ 10-00	Rec. 3616.
TOTAL CITY COUNCIL FEES	\$ 166-00	
Building Research Levy	\$ 19-50	Rec. 3616.
TOTAL	\$ 185-50	

INFORMATION REQUIRED BY DEPARTMENT OF STATISTICS

A. TYPE OF BUILDING OR STRUCTURE—

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(See back of form for instructions)

(a) Newly built, altered, repaired, extended, or demolished

08

(b) Converted—

Type Code
fromType Code
to

D. DWELLING UNITS GAINED OR LOST—

Number
Gained 3Number
Lost

E. IS BUILDING TO BE RENTED OR LEASED?

(Tick appropriate box)

Yes

No ☒

F. SCOPE OF PERMIT—(Tick box)

Complete building including foundations ☒Foundations only ☐Building only, foundations covered by previous permit ☐

1313-326

¹⁶ B.C.D. McDOWELL M.P.

~~LOT~~ ~~6~~ CAMBRIDGE ST

LOT 1 D.P. 3156

±2500

APPROVAL FOR ISSUE OF BUILDING PERMIT

Date of Application: 26-3-74Application for: Erect 3 FlatsOwner: P. A. M. Development Lot No.: 2 D.P. 175 Sec:Builder: S. & L. Jones Ltd Locality: Cambridge StPlumber: BUILDING INSPECTOR Not Satisfactory
Applicable Provision Made Date Amount of Fee
Where Applicable

1. Values on Application:
2. Builder's Footway Deposit:
3. Material of Construction:
4. Ground levels and foundations:
5. Requirements for Public Bldgs, Factories etc.
6. Description of use of Building on Application:
7. General Construction - Dwg etc.
8. Chimneys, Heating appliances flues:
9. Means of Egress Code:
10. Temporary Hoardings on footpath:
11. Crossing Fee:

APPROVED BUILDING INSPECTOR:

HEALTH INSPECTOR

12. Plumbing & Drainage requirements and fees:
13. Stormwater drainage requirements:
14. Water connection requirements and fees:
15. Health & Food Acts & Regs. etc.
16. Storage of Dangerous Goods, fuel, oil, etc.
17. General requirements:
18. Value on application, drainage:

APPROVED SANITARY INSPECTOR:

DRAINAGE ENGINEER

19. Sewer connection requirements & Fee
20. Stormwater connection requirements & Fee

APPROVED DRAINAGE ENGINEER

DESIGNING ENGINEER

21. Structural calculations:

APPROVED DESIGNING ENGINEER

TOWN PLANNING

22. Zoning, coverage, siting, height:
23. Proposed roads & service lanes:
24. Road widenings & B.L. restrict.
25. Vehicles; loading, parking, crossings:
26. General requirements (easements etc)

APPROVED TOWN PLANNER:

with K&E one side

Permit may be issued subject to the following conditions: That the Access strip is formed and sealed to the satisfaction of the City Engineer.

BUILDING INSPECTOR:

- ① full spec for blockwork
ie. horizontal & sand beam
reinforcing
- ② No reaction through to Carport for No 1
flat.
- ③ See detail of other 7 Carports. 5' x 7' at 6" cc.
11' x 3'

HEALTH INSPECTOR:

Provision of road and flood level dimensions required for drainage
longitudinal.

443 28/3/74

DRAINAGE ENGINEER:DESIGNING ENGINEER:TOWN PLANNING:

Subdivision not yet sealed

Wendy

27-3-74

WANGANUI CITY COUNCIL



P. M. BARNES BE MNZIE
City Engineer

City Engineers Department

101 Guyton Street

Telephone 48529

All Correspondence to
City Engineer
PO Box 637
Wanganui NZ

In reply please quote: 2/6/2 LRC:ALM Your ref:

Attention Mr.

1 April 1974

Messrs G. & L. Jones Ltd,
40 Maria Place,
WANGANUI.

Dear Sir,

FLATS - 22 CAMBRIDGE STREET

The plans and specifications for this work have been checked and the following items need your attention:-

- (1) Full specification for blockwork required including all reinforcing.
- (2) Cross section through carport for flat 1 required.
- (3) Roof construction for double carport is not in accordance with bylaws, rafter should not exceed 3 ft spacing.
- (4) Levels for drain should be in relation to crown of road and as floor is concrete the level of this should also be shown.

Timber
Floor

Your plans are returned herewith to enable these matters to be attended to.

Yours faithfully,

A handwritten signature in ink, appearing to be 'L.R. Cowan'.

L.R. Cowan
CHIEF BUILDING INSPECTOR

TOWN PLANNING SECTION

Check Sheet for Building Permit Applications

Zoning Residential A.

Site Area (30 perches)

Ⓐ 8233.63 excl. ROW.
Ⓑ 9487.69 incl. ROW

Allowable Coverage Ⓐ 2881

Actual Coverage Ⓑ 3320

2813

Front Yards - use full length of building (105')

Side Yards - Side yard should be 14'6"
use single build'g (60') - Side yard = 9'7"

Rear Yards -

Height 12'

Proposed Road N/A

Proposed Service Lanes N/A

Road Widening and B.L. Restrictions N/A

Vehicles: Loading - Carports

Parking ✓

SIGNED

DATE

26-3-74

AREA -

① Flats 1 & 2.

1524 sq ft.

② Flat 3.

749 sq ft.

③ Carports

539.49.

Total Coverage = 2812.96

SPECIFICATION
OF WORK TO BE DONE
AND MATERIALS TO BE
USED
IN THE ERECTION OF A RESIDENCE
FOR

P.A.M. DEVELOPMENTS.

3 FLATS.

CAMBRIDGE ST.

WANGANUI.

SPECIFICATION OF WORK TO BE DONE AND MATERIALS TO BE USED IN THE ERECTION OF A HOUSE ON LOTS 2 OF LOT 1 D.P. 3156. WANGANUI

All work to be supervised by the State Advances Corporation and the Local Authority and to comply with their minimum requirements and Standard Specification. House is to be covered against Fire loss by Insurance.

FOUNDATIONS: Excavate to a depth of 12" for all footings. Construct 5" concrete foundations 18" above ground level resting on 11" x 4" concrete footings, reinforced with 3 ½" M.S. rods properly hooked and lapped. All piers to have base area of 8" x 8" resting on footing 12" x 12" x 4" with a No. 8 wire embedded. ~~Porch and fireplace slabs to be reinforced with I.R.C. or ½" M.S. rods set in concrete vents at 6' centres and 2' from each corner. Provide H.D. bolts of ½" M.S. at 4' 6" c.c. Concrete shall be made of 6 parts gravel to 1 part cement.~~

FRAMING: All wall framing is to be widthed and bored for ventilation. Plates to be halved and protected from concrete with Malthoid dampcourse. Trimmer openings are as follows:—

Openings up to	4' 6"	are	4 x 3 or	5 x 2.
"	"	6'	"	4 x 4 or 6 x 2.
"	"	7' 6"	"	4 x 5 or 7 x 2.
"	"	9'	"	4 x 6 or 9 x 2.
"	"	10' 6"	"	4 x 7 or 10 x 2.
"	"	12'	"	4 x 8 or 12 x 2.

Trimmer studs to openings more than 4' 6" shall be 4 x 3.

TIMBER SCHEDULE:

- 4 x 3 Ht. R. or Tan. Sleepers approx 6' c.c.
- 5 x 2 Ht. R. or Tan. Joists 18" c.c.
- 3 x 2 Ht. R. or Tan. Bed Plates.
- 4 x 2 Tan. Pinus Bot. Plates.
- 4 x 2 O.B. Rimu width or 4 x 2 Pinus width Tan. Top plates, studs at 18" c.c. 8' high. Dwangs to suit Konka Board.
- 3 x 2 Pinus Tan. Interior top plates, studs at 18" c.c. for non-bearing partitions.
- 6 x 1 cut in braces, collar ties alternate rafters.
- 4 x 2 Pinus Tan. Ceiling joists, 18" c.c.
- 4 x 2 O.B.R. or Tan. Pinus Rafters at 3' c.c.
- 1 x 2 O.B.R. or Tan Pinus Purlins at 2' 6" c.c.
- 3 x 1½ O.B.R. or Tan. Pinus Soffit bearers.
- 4 x 2 O.B.R. or Tan. Pinus Under purlin, struts and ceiling runners 8' — 12' spans.
- 6 x 1 O.B.R. or Tan Pinus. (Valley and hip bd., ridge and valley bd. lining).

LININGS: Purlins to be covered with ^{RAC FELT} ~~2" netting and building paper~~. Cover roof with ^{HARVEY TILES} ~~26 gauge G.C. iron~~ and ridging. Laps to be painted with aluminium before fixing. Walls shall be covered with building paper and ^{FIBROPLANKS} ~~Konka board~~ fixed in proper trade manner. ~~This shall be plugged and scrimmed before fixing wire netting for plastering.~~ All soffits and porch ceilings shall be covered with flat fibrolite joints covered with ½ round battens.

BLOCKWALL BETWEEN FLAT 1 & 2

CONSTRUCT CONCRETE FOOTING $15'' \times 12''$ REINFORCED WITH $2 - \frac{1}{2}''$ DIA RODS, AND $\frac{1}{2}''$ STARTER RODS AT $2'-0''$ CC AS SHOWN. CONTINUE CONCRETE BLOCKS TO UNDERSIDE OF ROOFING AND REINFORCE WITH $\frac{1}{2}''$ RODS AT $2'-0''$ CC. FORM TWO BOND BEAMS AS SHOWN, ONE AT $8'-0''$ FROM FLOOR LEVEL AND ONE AT UNDERSIDE OF ROOFING, BOTH REINFORCED WITH $4 - \frac{1}{2}''$ DIA RODS.

EAB PORTS.

Flat 1. Support 8 X 2 beam with 3 - 2 1/2" steel supports set in concrete footing. Provide 4 X 2 purlins on edge at 3' centres cut in between 5 X 2 rafters at 3 1/2' centres to support corrugated iron roof. Provide Facia board and Barge cover.

FLAT 2 & 3.

Construct 8" concrete block wall on concrete footing as shown reinforced with No 4 rods at 2' centres and bond beam at top. Support 5 X 2 rafters at 3' centres at either end with a 5 X 2 beam secured to the House and the blockwall. Provide 4 X 2 purlins on edge at 3' centres to support corrugated iron roof. Internal gutter 5 X 8 to be lined with Butynol.

2.

INTERIORS: All walls shall be lined with Gibraltar board. All ceilings shall be lined with Pinex insulating board ~~with button head.~~ ^{PARTICLE BOARD.} Flooring to be ~~5 x 1 or 4 x 1 Tan-Matai or Rimu well-cramped~~ and punched on completion. Fix 2" and 1½" scotia to ceilings. Fix 3" x ½" bull-nose architrave and 3 x ½ bull-nose skirting. Fit 5 x 1 sillboards with ½ rd. aprons, finishing work ~~other than~~ ^{AND} flooring to be sanded on completion.

DOORS: All doors to main rooms shall be 6' 6" x 2' 8" O.B. flush. Bath and W.C. doors shall be 6' 6" x 2' 2" O.B. flush. W.R. linen cupboard and hot water cupboard doors to be 6' 6" x 2' 2" O.B. flush.

WINDOWS: Windows generally, full sashes and split rail type. Bathroom and W.C. to have obscure glass.

GENERAL: Construct kitchen cupboards as shown on detail, sink bench, dresser with Formica top and top cupboards with coreboard doors, toe space, drawers and safe, ~~with slat shelves and vent holes covered with gauze.~~ Provide manhole in foundation and ceiling. Provide shelf and rail for wardrobes, three full width shelves in linen cupboards, wood bath and tub skirting, shaving cabinet approx. 18" x 16". Fit two shelves in hot water cupboard.

FURNITURE:

Allow the sum of ~~34/-~~ for lock sets (chrome).
 " " " " ~~37/-~~ for latch sets (chrome).
 " " " " ~~80^c~~ for casement stays (chrome).
 " " " " ~~60^c~~ for quads (chrome).
 " " " " ~~40^c~~ for cupboard catches (chrome).
 " " " " ~~20^c~~ for drawer pulls (chrome).
 Provide ~~Formica~~ ^{STAINLESS STEEL} sink bench 8' 0" long with stainless steel bowl open ends.
 " ~~vanity unit with formica top.~~
 " ~~tub and cupboard under~~

PLUMBER AND DRAINLAYER

All plumbing work and drainage work to be carried out in accordance with State Advances Corporation Specifications and to comply with Local Authority Plumbing and Drainage Regulations, 1959.

DRAINS: All drains to be laid with 4" glazed E.W. pipes, with joints set in rubber sleeves wired in place. Pipes to be laid with easy bends and even falls, not flatter than 1 in 60. Connect the house drainage to the city sewer. The Plumber shall provide a drainage plan showing the position of all fittings, the grades and depths of all drains. Gully at back door to be dished type. All others to be level inlet.

FLASHINGS: All flashings through roof in ~~24 gauge P.G.I.~~ ^{LEAD.} spouting and downpipes 24 P.G.I. All sill trays, window flashings, etc., to be formed in 26 g P.G.I.

COLD WATER: Lay cold water in ½" pipe from boundary to two outside hose taps, W.C., bath, basin, sink, tubs.

HOT WATER SUPPLY: Provide and install a 30-gallon copper circulating cylinder, complete with pressure reducing valve, feed pipe, sludge cock, etc. Run ½" lead to bath and ½" to basin, sink and one tub. H.W. piping to be drawn copper tube with welded joints, all to be properly lagged with hair felt wired on.

FITTINGS: Supply and fix the following:—

5' 6" Alpha bath, ~~22 x 16 wash basin,~~ W.C. complete with syphonic cistern and plain seat, (single ^{STAINLESS STEEL} concrete tub (sink provided by Carpenter)).

PAINTER.

1. Paint inside Wardrobes, linen and broom cupboards but not H.V. Cup. or inside Kitchen cupboards.
2. Paint blockwall between Flat 1 and 2 with two coats of Semigloss.
3. Include nine sets or pairs of closed louvre type shutters with outside painting.
4. Paint Carport fascia as for exterior woodwork.
5. Gib stopping to be done by others.

WASTES: Provide all wastes, inspection vents, gullies, etc., as required by the By-Laws. All gullies not under waste to be provided with a tap. Wastes to be sizes as set out in the following schedule in ~~wrought~~ ^{P.V.C.} ~~iron~~ pipe:—

Wash Basin	1½"
Bath	1½"
Sink	1½"
Tubs	1½"

Fittings to be trapped to waste with ^{P.V.C.} ~~copper~~ traps. Terminal vents to be 3" ^{P.V.C.} ~~copper~~ with ~~brazed~~ and gusseted joints on 3" diameter ~~C.I.~~ ^{P.V.C.} pipe 6' high.

TAPS: All taps to be streamlined chrome, except hose taps and taps in washhouse.

SPOUTING: Spouting and downpipes roof water to sewer drain.

ALLOW END FLASHINGS AND DOWNPIPES TO ALL CARPORTS AND 13 FT OF SPOUTING NO 1 CARPORT ONLY.
ELECTRICIAN

All work to comply with Electrical Wiring Regulations. The meter box shall be located by the back door. ALLOW OVERHEAD MAINS.

Provide ⁷ heating points and provide ¹⁰ lights. PER UNIT.

Allow for Thermostat and 1000 watt element for hot water cylinder. Allow ~~P.C.~~ ^{T.V. POINT + WIRING} sum of £ for Electric Stove. Fit white flush plates. No earth aerial.

PLASTERING AND BRICKLAYING

Set vents in and apply one dash coat only.

Steps ~~and porch slabs~~ to be plastered and finished with steel float, no coves. ~~Konka board to be plugged and scrimmed before fixing wire netting and plastering. First coat to be ½" thick scratched for key to second coat, which shall be ½" thick, and finished with a dash coat pattern. Construct precast concrete chimney inside or outside as shown on plan with firebrick back and hobbs. Allow the sum of £14.10.0 for fire surround.~~

PAINTER

^{EXTERIOR} All ~~plaster~~ walls shall be finished with two coats of ^{SEMI GLOSS LATEX} ~~cement-based~~ paint. All exterior woodwork to be primed — to have one undercoat and finished in high gloss paint. Roof shall be painted at laps before fixing.

All soffits and all porch ceilings shall be sealed and painted two further coats.

Stop all Gibraltar board and size before papering. All ^{INTERNAL} sashes and all ^{INTERNAL} woodwork in ~~Kitchen, Laundry, W.C. and Bathroom~~ to be primed, stopped and to receive a further coat of paint and one coat of enamel. Walls in ~~these rooms~~ ^{BATHROOM & W.C.} to be sealed and painted. All Pinex ceilings to be stopped and have two coats of Resene. All other woodwork to be sealed and to receive two coats of varnish.

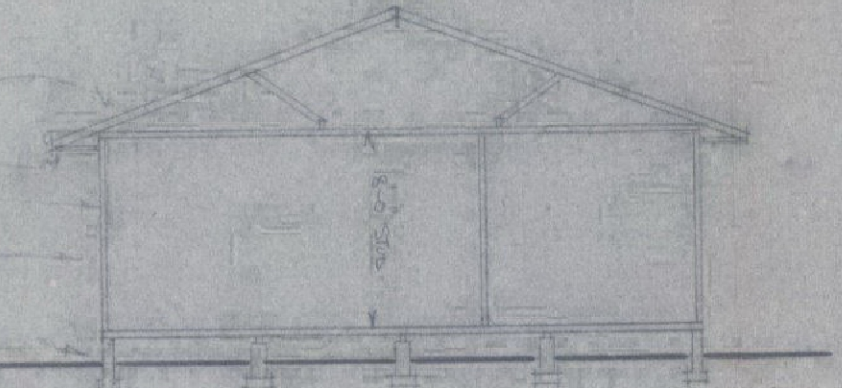
Allow the sum of \$2.50 per roll for wallpaper.

DRAINAGE SECTION

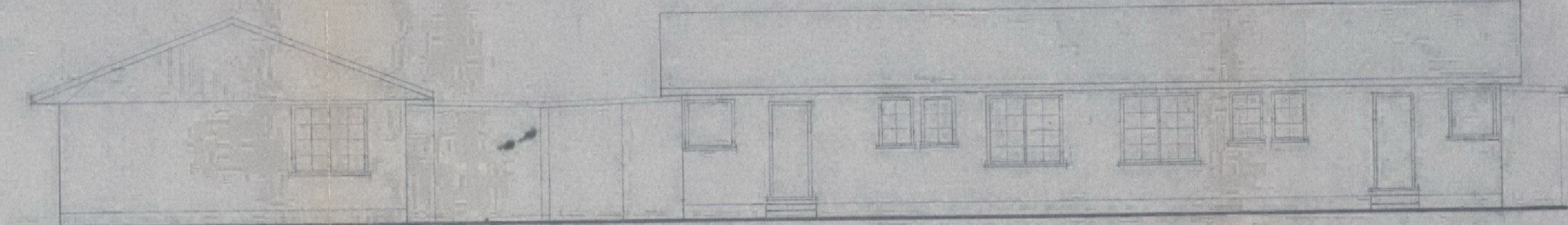


FRONT ELEVATION

REAR ELEVATION



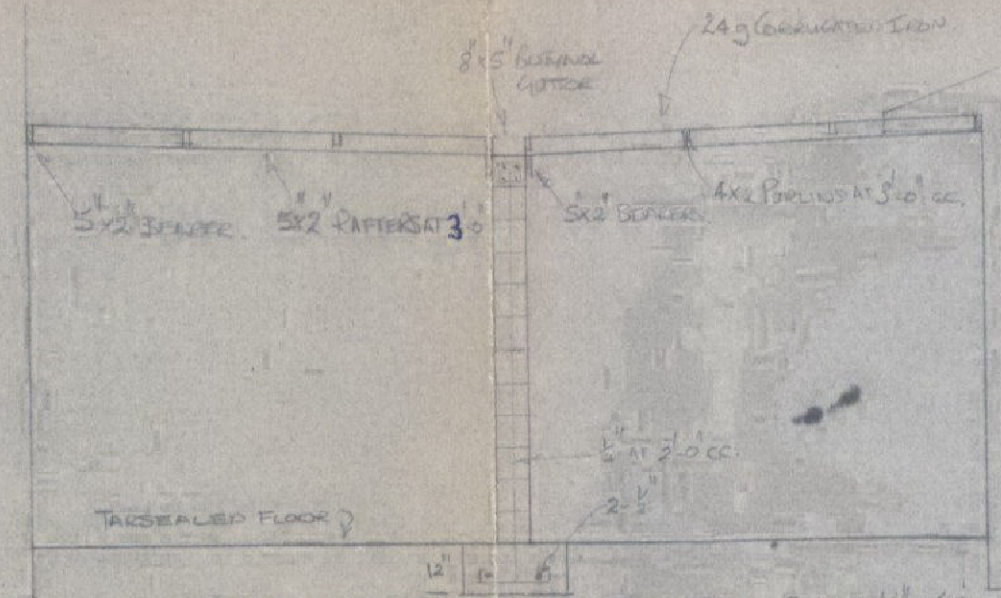
CROSS SECTION



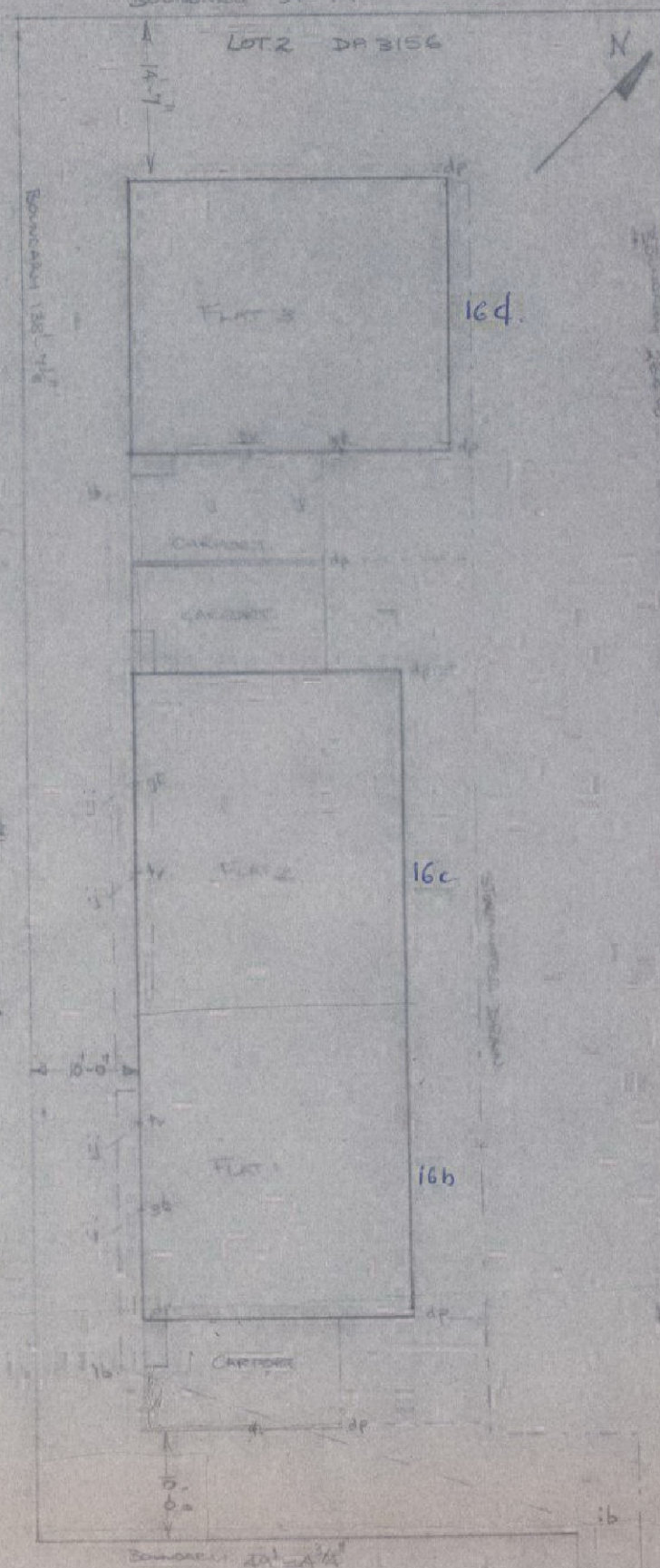
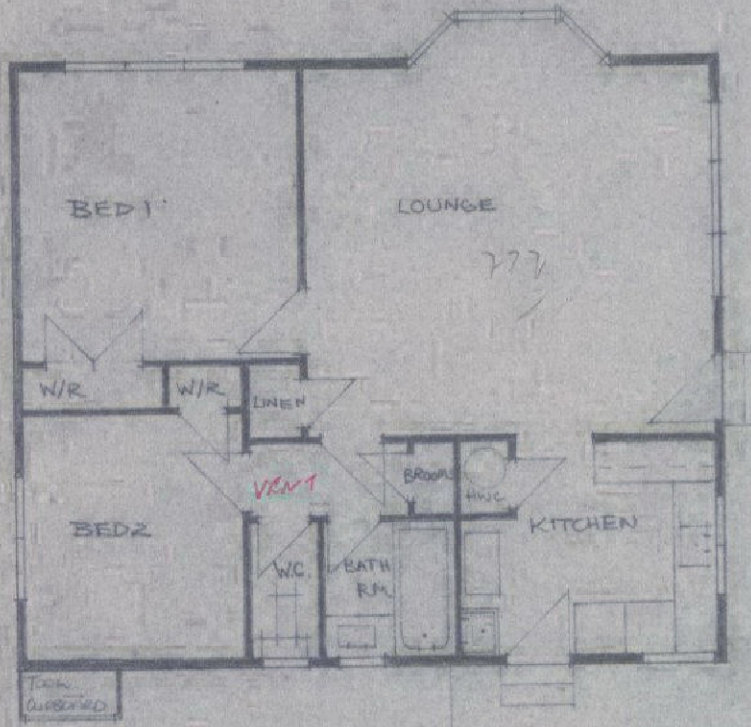
SIDE ELEVATION



SIDE ELEVATION.



CARPORT CROSS SECTION.



SITE + DRAINAGE PLAN SCALE 1/4" = 1'-0"

PROPOSED BLOCK OF THREE FLATS for P.A.M. DEVELOPMENTS CAMBRIDGE STREET

G+L JONES

SERVICE TESTED

FOUL DRAINAGE

STORM DRAINAGE

CITY WATER SUPPLY

PRIVATE WATER SUPPLY

HOT WATER SUPPLY

SEWER VENTS

BACK VENTS

W.C.

SINK

BATH

SHOWER

BASIN

TUBS

CEILING VENT

HEATING

SWIMMING POOL

METER

DANGEROUS GOODS

Roy Anthony as test drain

Inspector

H. I. Grady (ROW)
L. Lawrence (home)

30-7-75
Date 19-11-75

WANGANUI CITY COUNCIL

No 1425

PLUMBING AND DRAINAGE INSPECTION SHEET

REG. PLUMBER M/S.

FRINTOFF

AND/OR DRAINLAYER

is/are hereby authorised to carry out the work described herein and set out in the plans deposited in this office, on the premises.

OWNED
OCCUPIED

BY *J. G. - GROZIER*

AND SITUATED IN *16B CAMBRIDGE ST*

WANGANUI SECT. /LOT *11* /D.P. *1524*

DESCRIPTION OF WORK

2 RENTAL FLATS

PLUMBING \$

ESTIMATED VALUE OF WORK:

DRAINAGE \$

FEE PAID \$ *13.00*

TOTAL \$ *1500.00*

BUILDING PERMIT APPLICATION No. /RECEIPT No. *QAA*

Such work is to be carried out in strict accordance with the Drainage and Plumbing Regulations.

P. M. BARNES City Engineer

H. I. Grady

Inspector

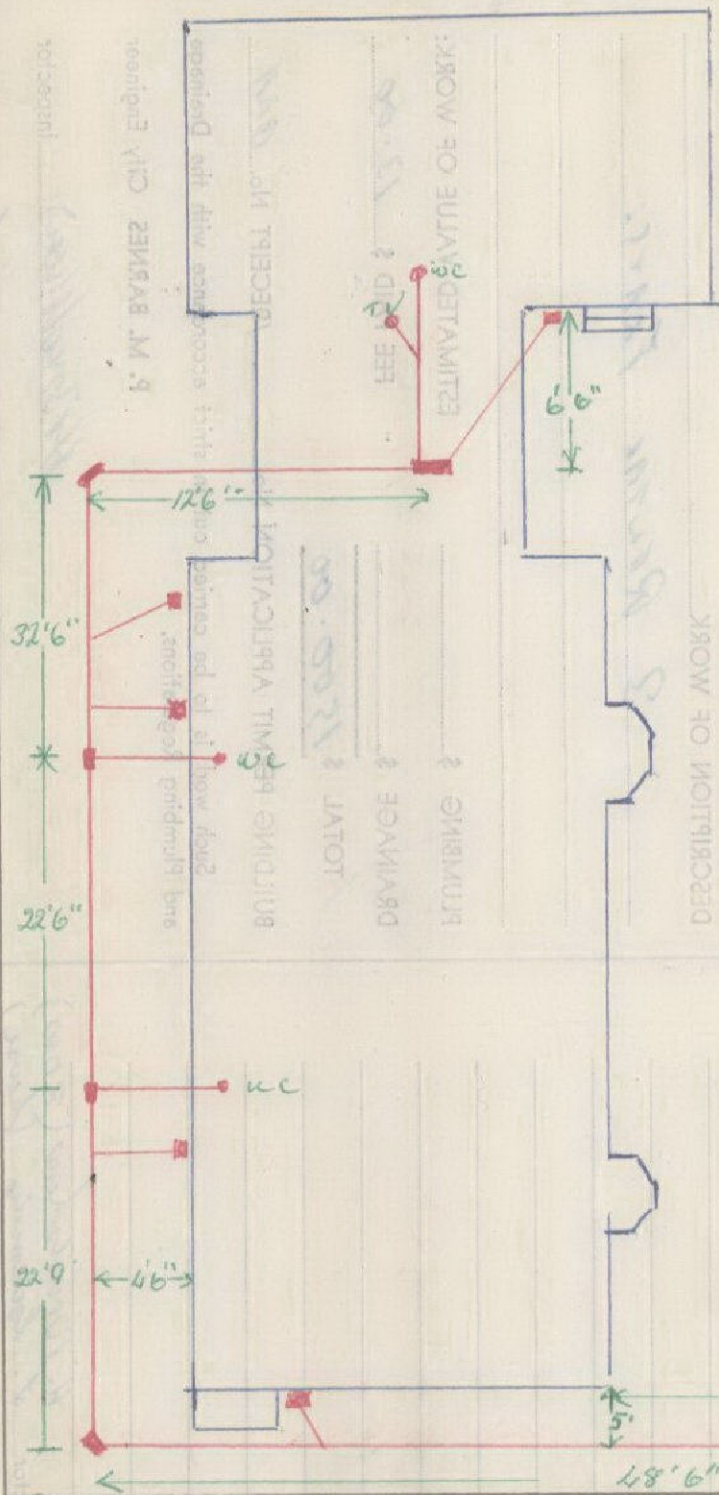
DATED THIS

24

DAY OF

July

19*74*



16 CAMBRIDGE ST.

16B. CAMBRIDGE ST.

DESCRIPTION OF WORK
AND ESTIMATE IN 1923
OCCUPIED BY Z. B. BROWN
set out in the plan deposited in this office on the premises
where hereby authorized to carry out the work described herein and

WINDY OR DRAINAGE

REG. ENGINEER W/2

BY THE ENGINEER AND DRAINAGE INSPECTION SHEET

R.O.W TO

16.B CAMBRIDGE STREET.

BOUNDARY

100mm GEN S/S DRAIN

16 CAMBRIDGE STREET

Sighted G. Steele
19/3/91

1m

S/S DRAIN INVERT 1.1m DEEP AT BOUNDARY.

KERB

CAMBRIDGE STREET

Footway No. 2260

9.5.74

No. 794

WANGANUI CITY COUNCIL

Building Inspection Sheet

Permit No. F84625 Value 38,900 Val. No. Pt 1313/326

OWNER P.A.M. DEVELOPMENTS

BUILDER G. & L. JONES LTD

STREET 16 B, C, D CAMBRIDGE STREET

SEC.

LOT

2

D.P.

Boundaries

Excavation

Foundation

Piles

Vents

Chimney Found.

Copper Found.

Framework

Trimmers

Ventilation

Rafters

Purlins

Sheathing

Netting

Ceiling Vents

Water Heaters

Gas Fire Flues

REMARKS:-

Date

Inspection

8/7/75

29/8/75

7/9/75

31/10/75

27/11/75

29/1/76 - 4/3/76

VALUATION ROLL No.

13/326/A,B,C

LEGAL DESCRIPTION

LP18522
Lot 2 DP35252
FLAT 1,2,3 DP 424354081-FL1
4082-FL2
4083-FL3

16 B, C, D CAMBRIDGE STREET

DRAINAGE & PLUMBING PERMITS

BUILDING PERMITS

Permit No.

Date

Permit No.

Date

Nature of Work

1282

8.4.74

F84625

9.5.74

THREE FLATS

K3

Existing Use

Flats

Designation

Zoning

Residential A

Undersize Section

Building Line Restriction

Proposed Street

Proposed Service Lane

Proposed Access Way

Dangerous Goods Licence

Fill Points

Housing File No.

Underground Tank

Type

Capacity
gals

Water Connection

Reg. No.

Amt. Paid.

Water Meter

Water Bore

Drainage Connection

Reg. No.

Amt. Pd.

Pool

Filtered

Unfiltered

Back Flow
PreventerStormwater
Connection

136201

\$60

Reg. No.

Amt. Pd.

Heating

Gas

Oil-fired

Coal-
Wood

Electric

Other

Kerb Crossing

Reg. No.

Amt. Pd.

35772

conv

Conditional Use

File:

Specified Departure

File:

Dispensations

Reference

Date

No S Plan

Subdivision Conditions	Yes	Easements	See above
	No		None

SCALE: