

### Council Records

#### Statement of Passing Over:

This information has been supplied by the vendor or the vendor's agents and move (powered by ownly Ltd licensed REAA 208) is merely passing over this information as supplied to us. We cannot guarantee its accuracy as we have not checked, audited, or reviewed the information and all intending purchasers are advised to conduct their own due diligence investigation into this information. Where you have been supplied with a Council Property File or a LIM Report, please note there may be matters relating to pre–1992 consents or permits in this file which may need further investigation in order to determine their relevance. To the maximum extent permitted by law we do not accept any responsibility to any party for the accuracy or use of the information herein.

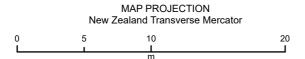




COPYRIGHT: Cadastral information sourced from Land Information New Zealand data. Crown Copyright Reserved.

DISCLAIMER: NPDC assumes no responsibility for the completeness or accuracy of the data displayed on the plot. To be used for indicative purposes only

HORIZONTAL DATUM New Zealand Geodetic Datum 2000



MILES Print Map



Date: 15/03/2024 1:282

## 16 mm SSmm

# BUILDINGFILE Code No. 99 / 458 Subject No. Sheets Permit No 310/830, 3848 Date 6.5.60, 25.5.62, 141.11.73

Document Set ID: 418322

Version: 1, Version Date: 19/05/2005

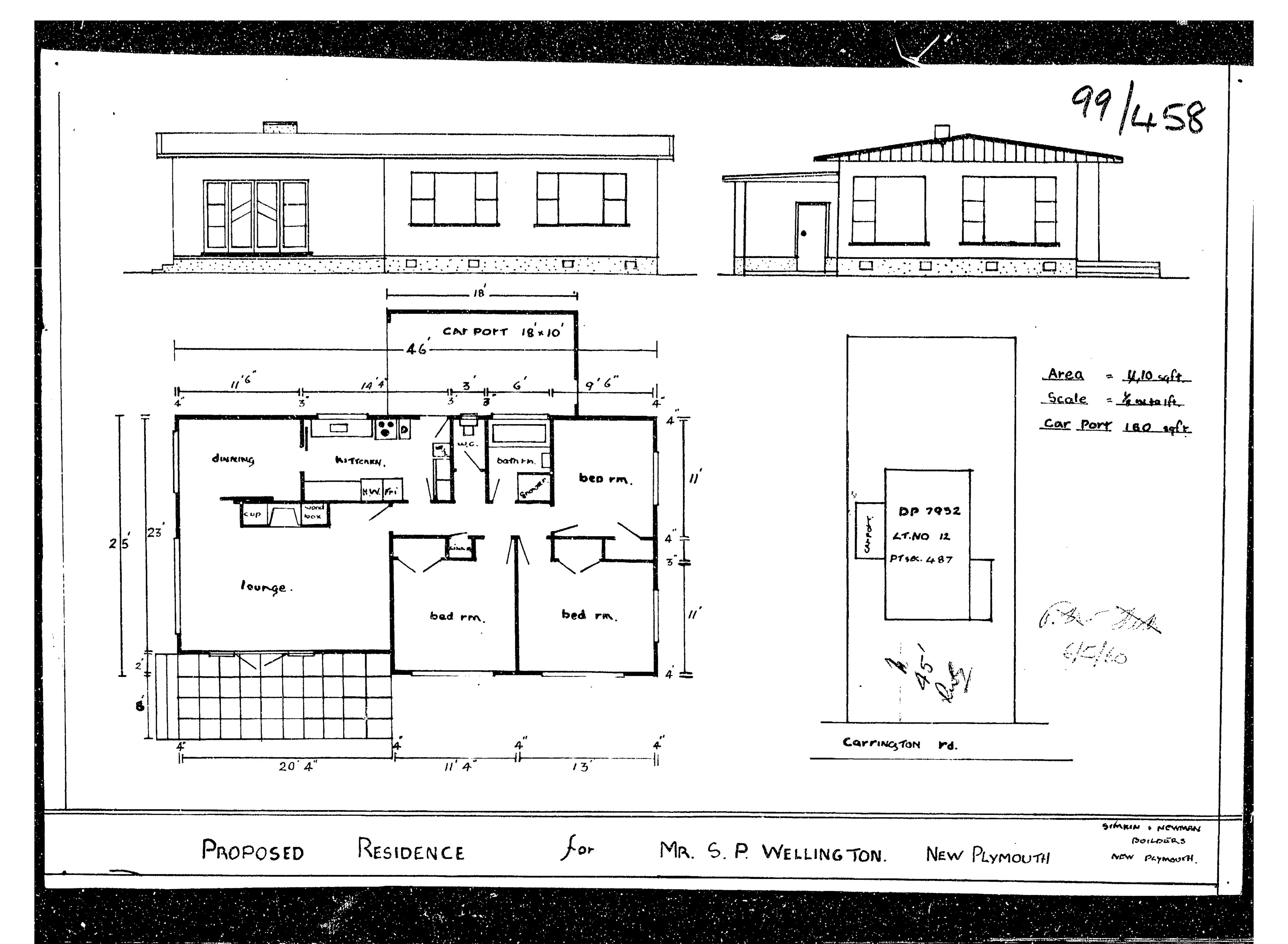
COUNCIL

BUILDING APPLICATION FORM

To the County Engineer, P.C. Box 56, NEW PLYMOUTH.

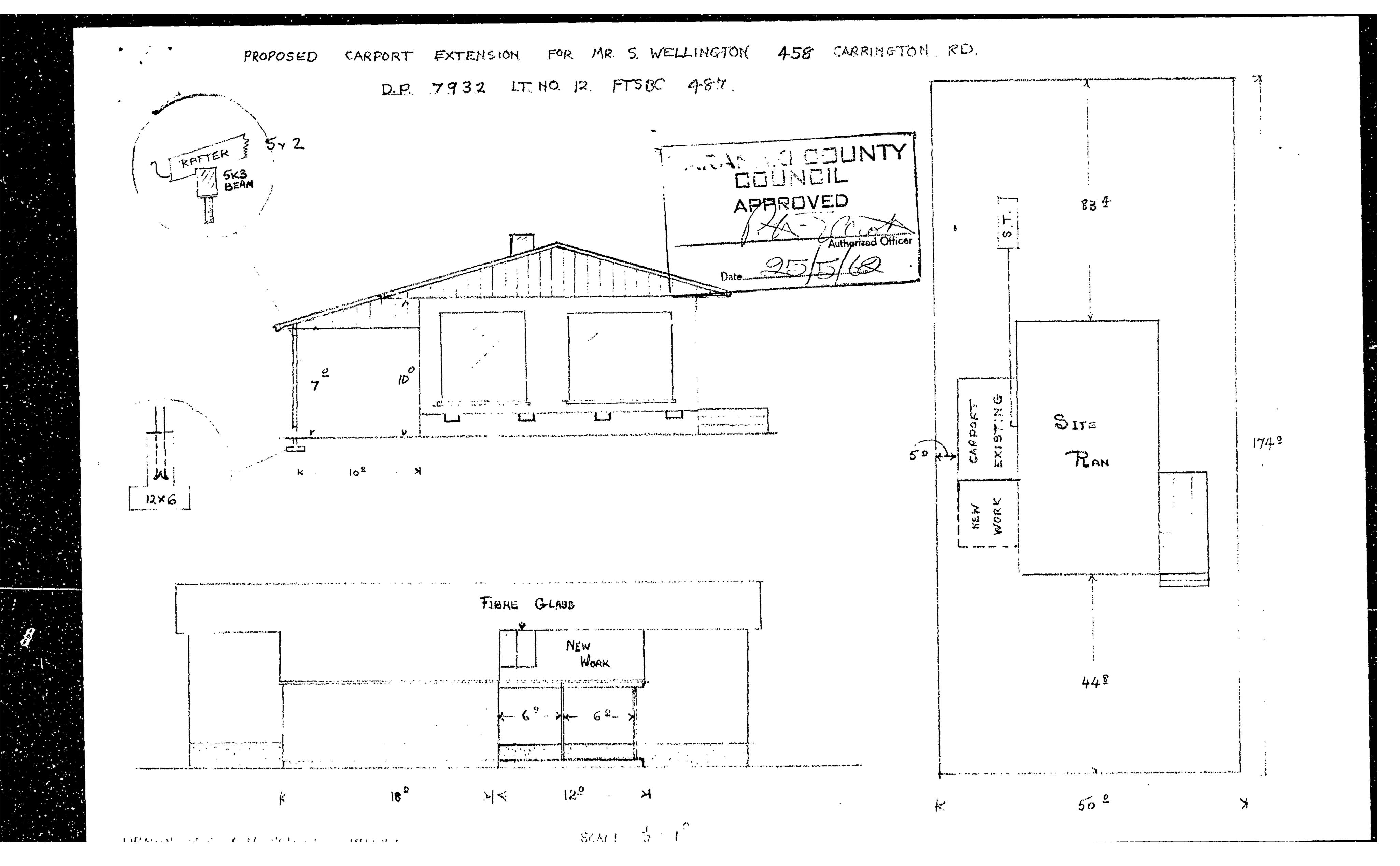
99/458

Sir,		
I hereby apply for p	permission to Energy Denvellene	den diputation, prophicis par prophic supposition, established a notate para established by a 1871 a div
at (House No. & Street)	Corrected Rel for (Owner) B. P.	Wellengton
	according to locali- sections and specifications of building depo	
Lot No. 12	D.P. No. 7932 Section No	· 1452
Block	Area	
Particulars of Building:	Foundations Concrete	ر در
. •	Walls weether Board.	ر در
	Roof	one paragram ang kang kang kang kang kang kang kang
	Area of Ground Floor 1,110 sq.	ft.
	Area of Outbuildingssq.	
	Estimated Cost of Completed Building £ 2	250
	Less Cost of Plumbing and Drainage £ .	3 C. C
	Balance £ 3	260
Proposed use or occupancy	of other part of building	
Yours faithfull	ў,	
Sinher & Revnou. Builder	Per 9/ Louver : Address 55 Lame	Z, A.
Darrage.	Rest The state of	22
NOTE: Fees according to	Date <u>2560</u> the scale on back hereof must accompany appli	estion for namit
Special plumbing an	nd drainage application forms are required and ust be obtained by the Plumber or Drainer bef	d where applicable
Date Received 14-5-	60. Fee Paid £ 4: -: Receipt	No. 239/.
Plans and Specifications (	Checked and Issue of Permit Approved:	
		County Engineer
	·	Date
INSPECTION DETAILS:		
Date 25 8 60 State	cf Work 750	. Initials Page
Date 27 2 60 State		Initials Initials
Date State	of Work	Initials



Document Set ID: 418322 Version: 1. Version Date: 19/

TARANAKI	COUNTY	Y	COUNC	IL	PERLIT NO		830	Marie and the same of the same
	BUILDING	APPL	ICATION	FORM			•	
To the County Engineer,	P.O. Box 56.	New Plum	outh.					
Sir,			Fritz-Maritaniano					
I hereby apply fo	or permission	to	Extend	-Gar	fort			
at (House No. & Street)	458 Bar	rington	Rd	for (	Owner)	1/2/1	11. 7	-
of (Address) 45%			200			toecc	ingle	77
detailed plans, elevatio	,	tions and IN DUPLI	r phactitics	accor ations of	building de	eposite	plan and d herewi	ith
Lot No. 12 D.P. N	0. 793Z?	TSection.	No.	48.7	GREY DIS	retermentary.		
Block Y Partitu	S.D.	ومراح والمستعدد والمستعد والمستعدد والمستعد والمستعدد والمستعد والمستعدد والمستعدد والمستعدد والمستعدد والمستعدد والمستعدد وال			Area Dac.			
Particulars of Building:	Foundations	deli	1 5 %					A THE PARTY IS
	Walls	2"	ales.	RPSS vielt. pier prijer in ; militare e spie finjer;				-
	Roof	Gali	Inon.			Pining the paper of the paper o	Planet in start start style super party of	
•							n de la la la companya de la company	
	Area of Grou			<b>2</b>	sq. ft.			
	Area of Outb	uildings			sq.ft.	•	•	
	Estimated Val	lue of Co	mpleted Bu	uilding £	4.5-6	2-0	<b></b>	
	<b>*</b> *				•		. <del>_</del>	
	Less Value of	f Plumbin	g and Drai	inage £				The second secon
	Less Value of	f Plumbin		, <b>ta</b>	45 · c.		<b></b>	
Proposed purpose for which	h etremi nont o	አ <b>ድ</b> ጌኔታን ጋታ	B	Balance £	4-5	Control of the state of the sta		
Proposed purpose for which separately each part inter	h every part o	or occupat	ng is to b	Balance £		Control of the state of the sta	ing	
Proposed purpose for which separately each part inter	h etremi nont o	or occupat	ng is to b	Balance £		Control of the state of the sta	ing	
Proposed purpose for which separately each part inter	h every part of nded for use of	of building	ng is to b tion for a	Balance £		Control of the state of the sta	ing	
Proposed purpose for which separately each part inter	h every part of nded for use of	of building	ng is to b tion for a	Balance £		Control of the state of the sta	ing	
Proposed purpose for which separately each part inter	h every part of nded for use of other part	of building	ng is to b tion for a	Balance £		Control of the state of the sta	ing	
Proposed purpose for which separately each part inter- Tor- Proposed use or occupany of Yours faithfull	h every part of nded for use of other part	of building	ng is to b tion for a	e used or separate	occupied (purpose):	describ	ing	
Proposed purpose for which separately each part interference for separ	h every part of nded for use of other part	of building	ng is to b tion for a	e used or separate		describ	ing	
Proposed purpose for which separately each part interposed of occupany of the separately each part interposed use or occupany of the separately each part interposed use of the separately each part interposed use or occupany of the separately each part interposed use or occupany of the separately each part interposed use of the separately each part interposed use of the separately each part int	h every part of nded for use of other part	of building of building Address	ng is to be tion for a	e used or separate	occupied (purpose):  2. A  Lyman	describ		
Proposed purpose for which separately each part interpretable for occupany of the separately each part interpretable for the separately each part interpretable for occupany of the separately each part interpretable for separately each part interpretabl	h every part of inded for use of other part	of building Address	ng is to be tion for a leven	e used or separate	occupied (purpose):  Vo 2. K  Uyman	describ		
Proposed purpose for which separately each part interpretable or occupany of the separately each part interpretable of the separately each part interpretable of the separately each purpose for which separately each part interpretable of the separately each purpose for which separately each part interpretable of the separat	h every part of aded for use of other part	of building of building Address	ng is to be tion for a lever f must acc	e used or separate	occupied (purpose):  2. A  Lyman  plication f	describ		
Proposed purpose for which separately each part interpretable or occupany of the separately each part interpretable of the separately each part interpretable of the separately each part interpretable of the separately each purpose for which separately each part interpretable of the	h every part of inded for use of other part  be scale on base application the Plumber  the Plumber	of building ack hereon forms or Drain	ng is to be tion for a leven for accordance required layer before	e used or separate	occupied (purpose):  2. A  Lyman  plication f	describ		d
Proposed purpose for which separately each part interposed use or occupany of Yours faithfull Management of Builder  To Date  OTE: Fees according to the pecial plumbing and drained by semits must be obtained by the semits must be obtained by the semital plumbing and drained by the seminated plumbing and drained by the seminated plumbing and drained by the seminated plumbing and drained plumbing and dra	h every part of inded for use of other part  of other part  he scale on bases application the Plumber  FOR	of building of building and forms or Drain of Drain	ng is to be tion for a lever are required layer befores	e used or separate  Company appred and where a build	occupied (purpose):  2. A  Lymus  plication for application fo	describ	it. erate e issue	d
Proposed purpose for which separately each part interposed use or occupany of the following faithfull for the following and drain sermits must be obtained by the calculation Roll No.	h every part of inded for use of other part  of other part  he scale on backed application  y the Plumber  FOR	of building of building Address or Drain or Drain	ng is to be tion for a lever are required layer before the control of the control	e used or separate  Company apped and where a build alue	occupied (purpose):  2. A  2. A  2. A  plication for application for applicati	describ	it. parate e issue	d
Proposed purpose for which separately each part interposed use or occupany of the following faithfull for the following and drain sermits must be obtained by the Received in the following and the faithfull sermits must be obtained by the Received in the factor of the	h every part of inded for use of other part  of other part  he scale on batage application  y the Flumber  FOR	of building of building of building or Drain OFFICE U	ng is to be tion for a series required layer before the constant of the consta	e used or separate  Company appred and where a built is it i	occupied (purpose):  2. A  2. A  2. A  plication for application permit	describ	it. arate e issue	d
Proposed purpose for which separately each part interposed use or occupany of the following faithfull for the following and drain sermits must be obtained by the Received in the following and the faithfull sermits must be obtained by the Received in the factor of the	h every part of inded for use of other part  of other part  he scale on backed application  y the Plumber  FOR	of building of building of building or Drain OFFICE U	ng is to be tion for a series required layer before the constant of the consta	e used or separate  Company appred and where a built is it i	occupied (purpose):  2. A  2. A  2. A  plication for application for applicati	describ	it. arate e issue	d
Proposed purpose for which separately each part interposed use or occupany of the following faithfull for the following and drain sermits must be obtained by the Received the	h every part of head for use of other part  of other part  y,  he scale on batage application  y the Plumber  FOR  Receipt No.	of building of building of building or Drain OFFICE U	ng is to be tion for a series required layer before the constant of the consta	e used or separate  Company appred and where a built is it i	occupied (purpose):  2. A  2. A  2. A  plication for application permit	describ	it. arate e issue	d
Proposed purpose for which separately each part interposed use or occupany of the separately each part interposed use or occupany of the separately each part of the separately each purposed use of Permit Approved as and Specifications Charles and Specifications Ch	h every part of head for use of other part  of other part  y,  he scale on batage application  y the Plumber  FOR  Receipt No.	of building of building Address  ack hereof or Drain or Drain or Drain or Drain	ng is to be tion for a series required layer before the constant of the consta	e used or separate  Rew  company appred and where a built  alue  d Value  Improvemen	occupied (purpose):  2. A  2. A  2. A  plication for application permit	describ	it. arate e issue	d
Proposed purpose for which separately each part interpretable for occupany of the separately each part interpretable for the separately each part interpretable for the separately each part of the se	h every part of head for use of other part  of other part  y,  he scale on base application  y the Plumber  FOR  Receipt No. 15	of building of building Address  ack hereof or Drain or Drain or Drain or Drain	ng is to be tion for a series required layer before the control of	e used or separate  Rew  company appred and where a built  alue  d Value  Improvemen	occupied (purpose):  2. A  2. A  2. A  plication for application permit	describ	it. arate e issue	d
Proposed purpose for which separately each part interpolation for the separately each part interpolation for the separately each part interpolation for the separately each part of the separately eac	he every part of aded for use of Work  he scale on base application of Work  he ecked  of Work	of building of building Address  ack hereof or Drain or Drain or Drain or Drain	ng is to be tion for a series required layer before the control of	e used or separate  Rew  company appred and where a built  alue  d Value  Improvemen	occupied (purpose):  2. A  2. A  plication for application permit  ing permit  its £  Initia	describ	it. arate e issue	d
Proposed purpose for which separately each part interpretable or occupany of the separately each part interpretable of the separately each part interpretable of the separately each part of the separ	h every part of head for use of other part  of other part  y,  he scale on base application  y the Plumber  FOR  Receipt No. 15	of building of building Address  ack hereof or Drain or Drain or Drain or Drain	ng is to be tion for a series required layer before the control of	e used or separate  Rew  company appred and where a built  alue  d Value  Improvemen	occupied (purpose):  La 2. A  Lyman  plication for application permit  in a permit  ts £	describ	it. arate e issue	d



Document Set ID: 418322 Version: 1, Version Date: 19/05/2005

## 99/458

#### COUNTY COUNCIL TARANAKI

- ·		PERMIT N	0 55 45
EUILDING	PERMIT APPLICATION FOR		
To the County Engineer, P.O. Box 56, NIM PLYMOUTH.		•	
Sir,			
I hereby apply for permis	egion to 1/opt - C	Lilaia.	
			100:4
at (House No. & Street) 457		or (Owner) C.S.(	. <del> </del>
of (Address) 458 (ARRENG	TON ROLL N. F. 20	cording to local	ity plan and
detailed plans, clevations, cr berewith IN DUPLICATE.	oss-sections and speci	ifications of buil	ding acrosited
SITE: Lot No. 12. D.P. No.	7932 Section No.	4.87	
Block No. Survey	District	Arca	ROP.
EXTSTING BUILDINGS: Use He	CUSE Ground F	Ploor area 114	e sq.ft.
Use /	A PORT. Ground F	loor area 33	g sq.ft.
Use		loor area	sq.ft.
and the second s	TOPAL:	14-11	o sq.ft.
Control of the Control of Control of the Control of	ribe proposed purpose		ert of
buil	ding is to be used or	occupied:	201
middle fire	a gr	ment mon	maret,
	e and an experimental and a super-su		
Arca of G	round Floor 176	sq.ft.	
Estimated value of comple		<sup>2</sup> C. (For Assessmen ing Research	•
Less value of Plumbing &	Drainage \$ No.	** ** ** **	
	Balance \$ \$50-	(For Assessmen ing Permit Fe	
Yours/Egi/thfully,	· · · · · · · · · · · · · · · · · · ·	)· t·	
all	Address 458 6	megten Roli	
Buflder Date	· Man	Myriand.	:
NOTE: Fees according to the so permit. Special plumbs and where applicable, so or Drainlayer before a b	ing and drainage appli oparate permits must be	cation forms are : e obtained by the	required
	FOR OFFICE USE	·	·
te Received 12/13 Fee Paid (a) I	Building Permit \$ 5-Building Research Levy \$ -	Receipt No. 311 C	Val.//6/3
Check	Remarks	•	Initials
Ordinances	CK		L.
P. & D. Regs.	N/A		L.
Building Regs.	The sie mules	en Meson.	l-

OK

N/17

NA

Document Set ID: 418322 Version: 1, Version Date: 19/05/2005

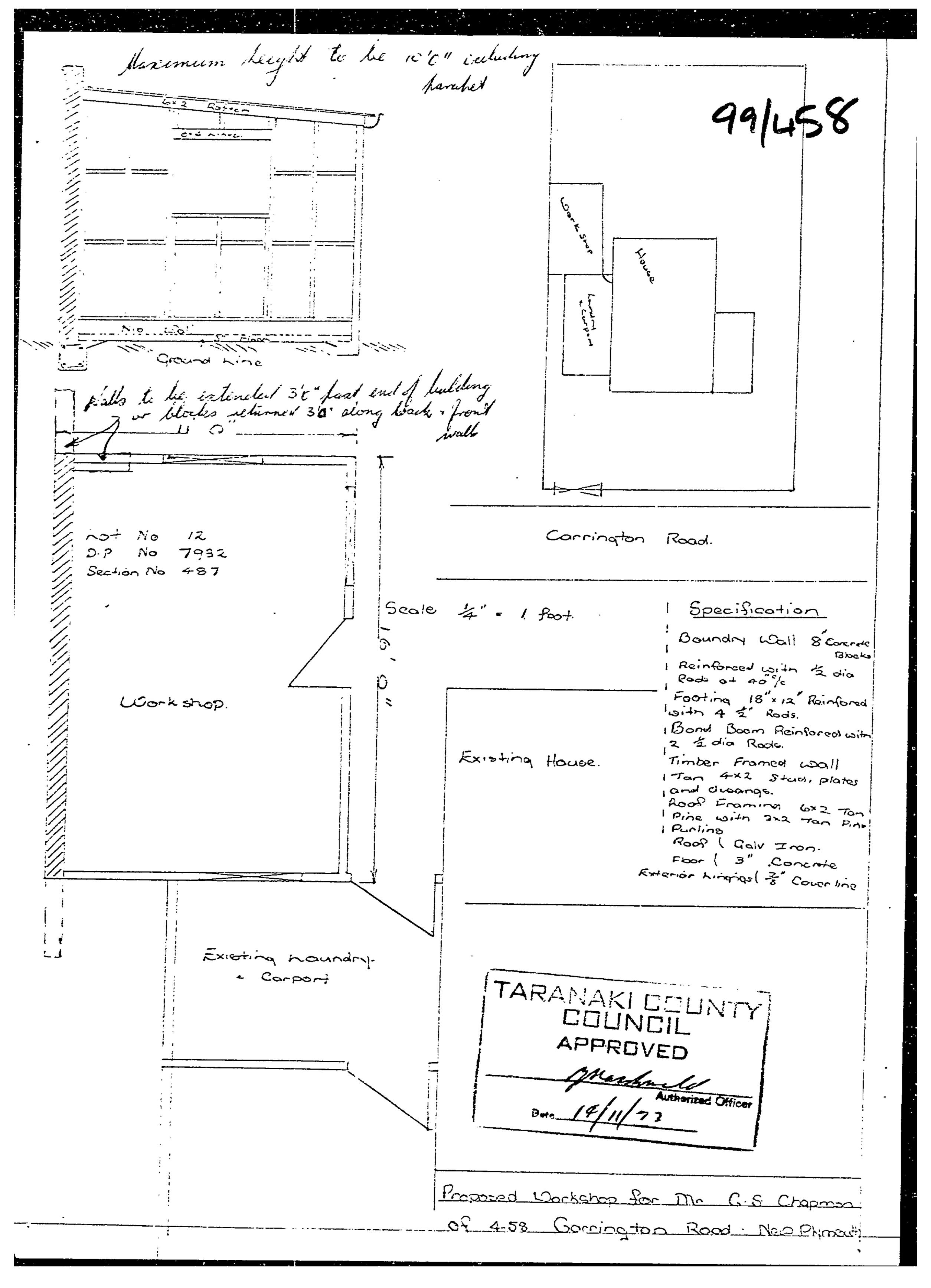
Fire Code

Structural Content

Kert & Footpath Crossing

Rogn.Cent. (Iliags over FIC, 4.0);

Mater Connection



		25
•	U MA	UUmm

BUILDINGF	
Code No	100 / 458
	Ma

Permit No 165

Date 23.9.49

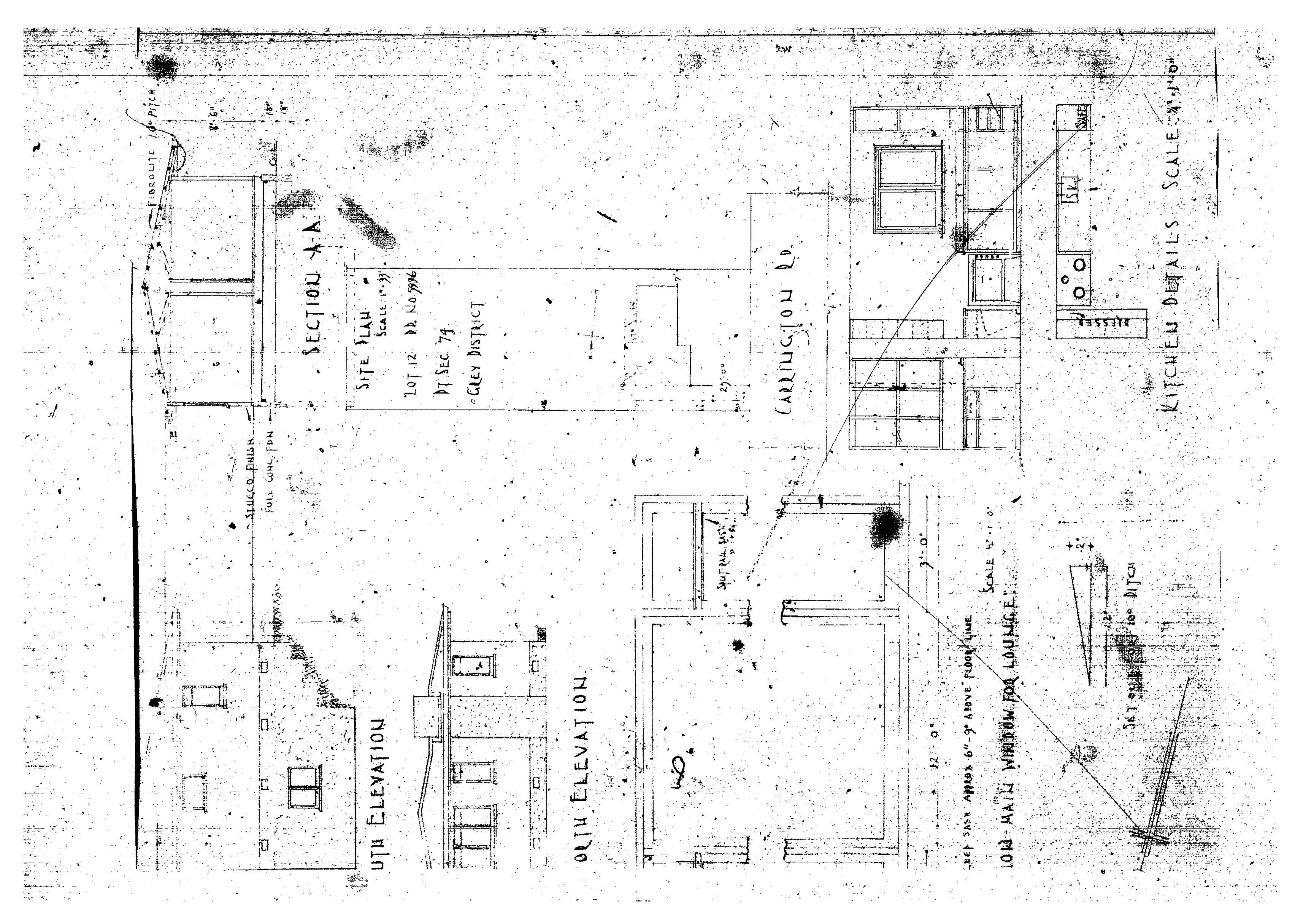
No. Sheets \_\_\_\_2

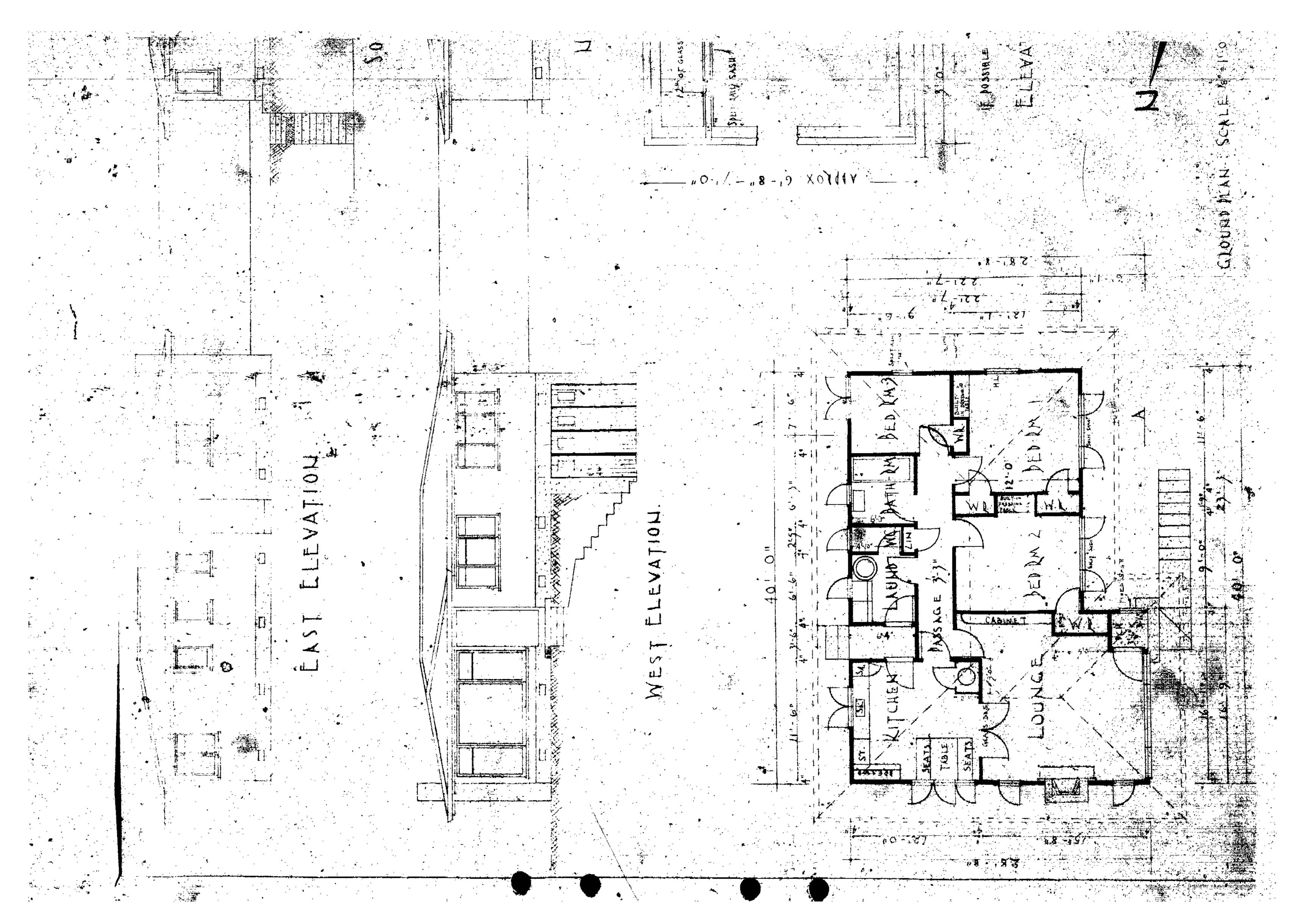
## 458 Carring for 100/458

## APPLICATION FOR A PERMIT TO ERECT, REPAIR, ETC. A BUILDING

To The (, Taranaki County Council,	· · · · · · · · · · · · · · · · · · ·	Application Ne.	
Robe Street, NEW PLYMOUTH.		Received Permit No.	23. SEP. 1549
		Issued	
I, W.H. Busming	Df Heral	oki Rd New	Plymant
hereby make application for a permit a building as specified hereunder, a submitted in DUPLICATE herewith.	to exect menoin	nata ka a	
Name of Builder Jackett Who	. Addres	s: 11 Weckstord	W.AP
Name of Person for whom Building is	to be erected: 14	4 Burn	
	•	<b>f f</b> .	
Site of proposed building:	Sec	tion: UC	
Site of proposed building:  Area of Section is:		And the second	
Description of proposed building or warage etc.):	ork (State whether	Residence, Wareho	ouse, Shop
Besidene o qu	2360		
Floor Area: 976 Sq.Ft.		•	
Materials of which building is to be (Iron etc.)	constructed (state	whether Brick, Co.	ncrete, Wood,
11/000	,-		•
Estimated value of proposed work: £19	48 Fee nevehlo	ond the second	
	TOO DON TOTE	£. 1/0	rewath:
Name of Licensed Drainlayer to be Empl	oyed: S. Russe	U	
Name of Licensed Plumber to be Employed	d'i	flall	**************************************
Signature of A	applicant: Voo		
	Wicketed SV.		
		The state of the s	
Date: 22 9 1949. Plans and Specifications checked and ap	ا عليه جي جي العلي اليون ا 	المالية المالية المالية المالية المالية المالية (مالية المالية المالية المالية المالية المالية المالية المالية 	
The same of the sa	proved: lding Inspector.	Issue of Pe	ermit approved.
Date:	Termin Tirabecoon.		
Dro	innes Teameration		ج <del>د</del> م
ate: 19	inage Inspector.		y Clerk.
etailed PLANS and SPECIFICATIONS in DUR to be prints, tracings or originals on a he foot, and showing ground plan and su etails of the proposed work. A drainage espect to work on dwellings and a site c signed by person preparing same, inspecting same, inspection for permit.	PLICATE must accompand of quality paper, ich elevations as a ge plan is to accompand plan is also requirection fees, where	nay each applicate to a scale of in required to fur pany all applicate	rnish complete ions in
(SEE SCALE	of field on back)		

Document Set ID: 418321 Version: 1, Version Date: 30/08/2005





8 Images

## BUILDING CONSENT

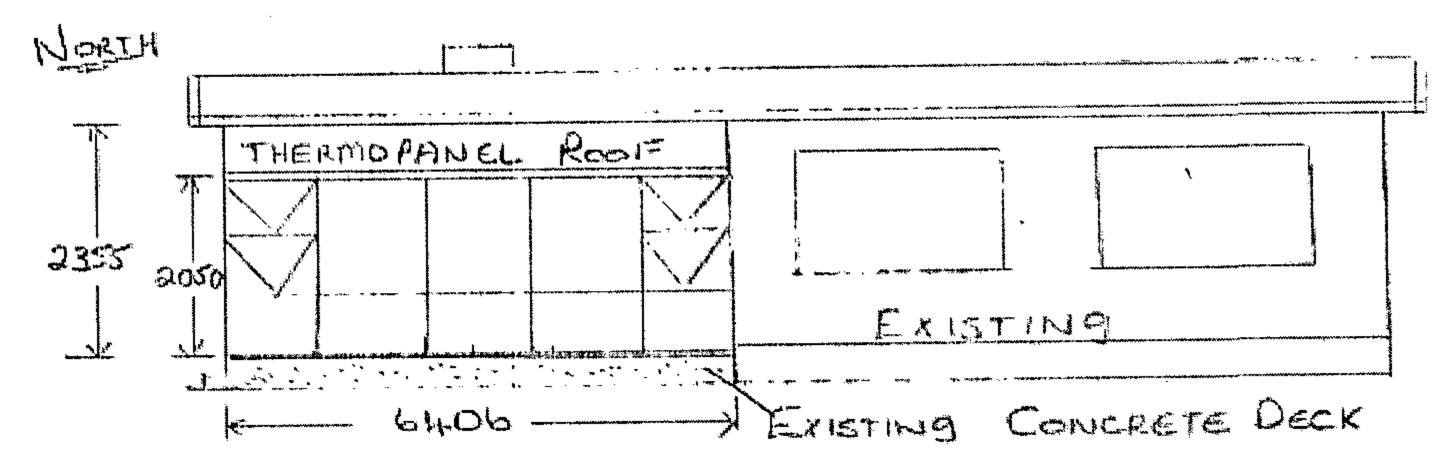
39979P

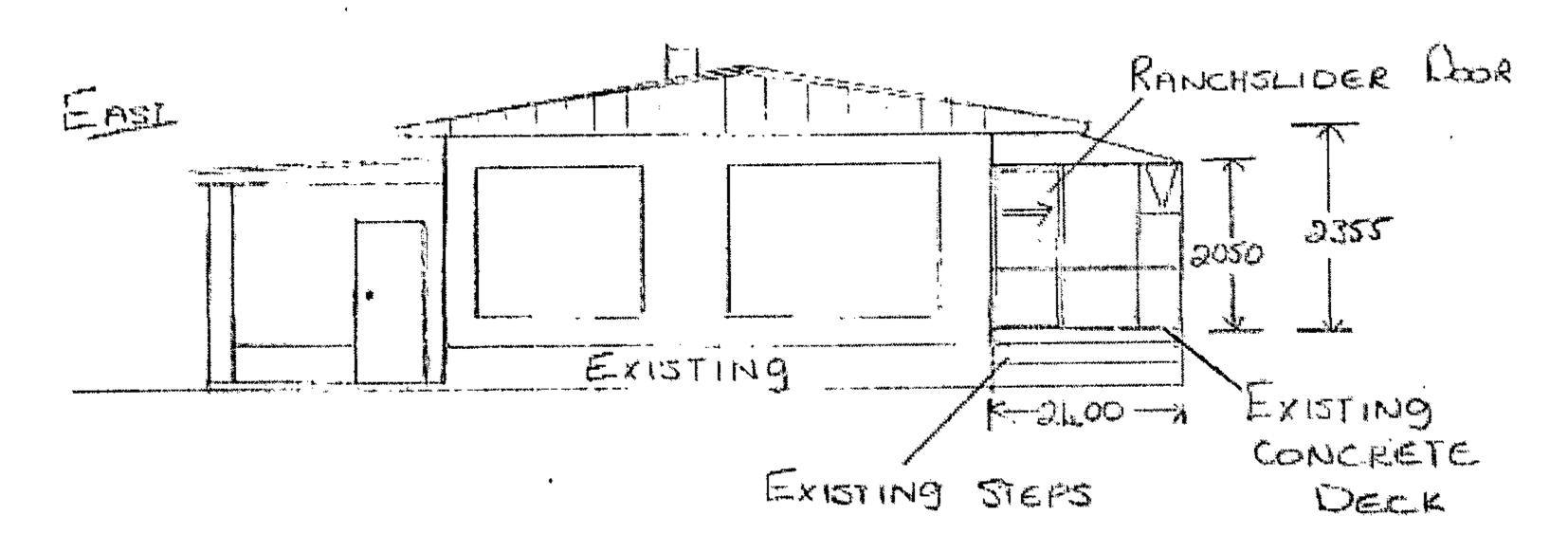
PROPERTY ID

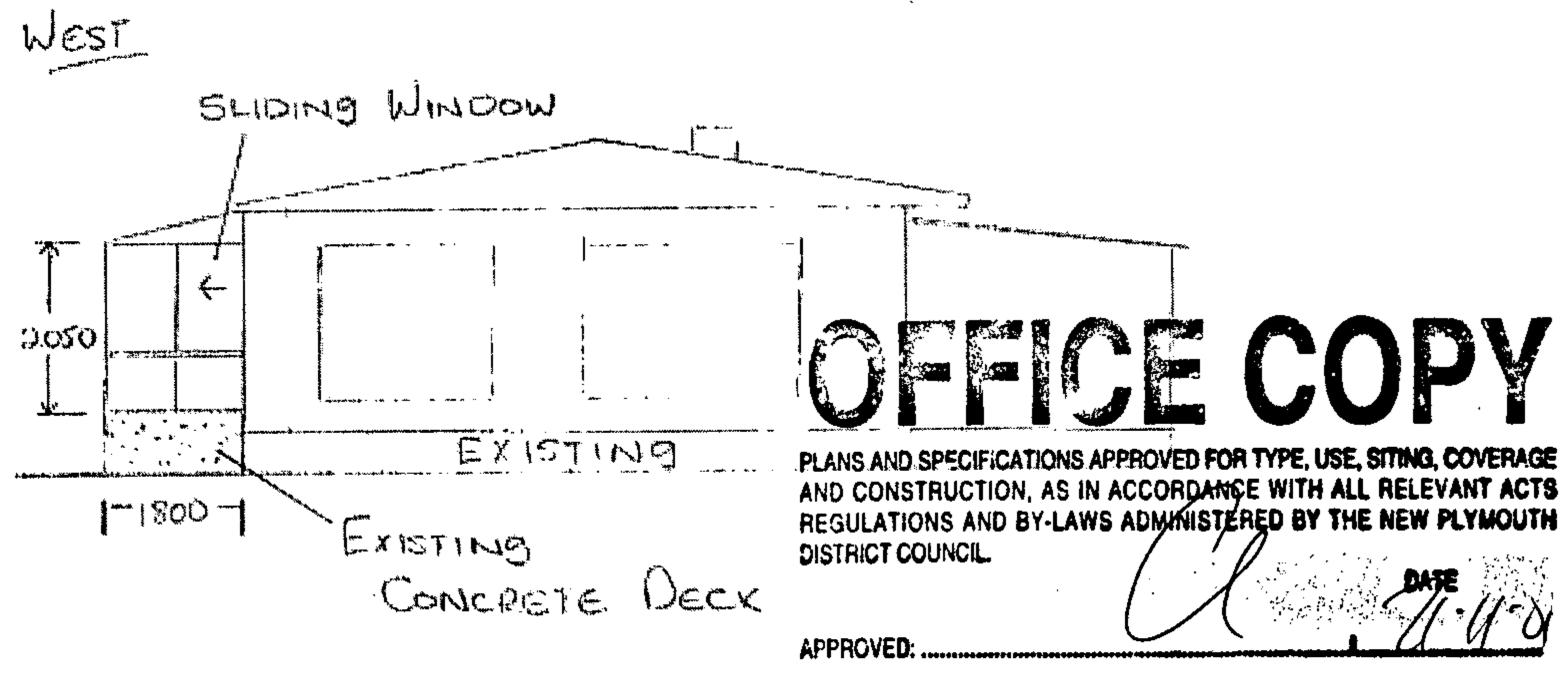
021105



## <u>ELEUATIONS</u> FOR PROPOSED CONSERVATORY @ 458 CARRINGTON ST





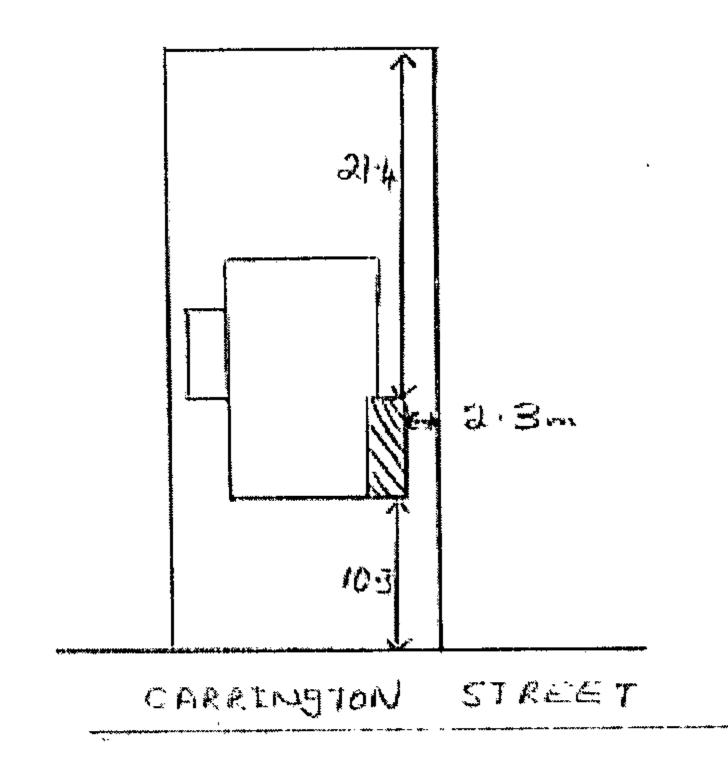


THESE PLANS AND SPECIFICATIONS ARE THE PROPERTY OF THE NEW PLYMOUTH DISTRICT COUNCIL.

39978/979 13-11-01

### SITE PLAN FOR 1.58 CARRINGTON ST

PROPOSED CONSERVATORY
ON EXISTING CONCRETE DECK



SCALE 1:500

W3W

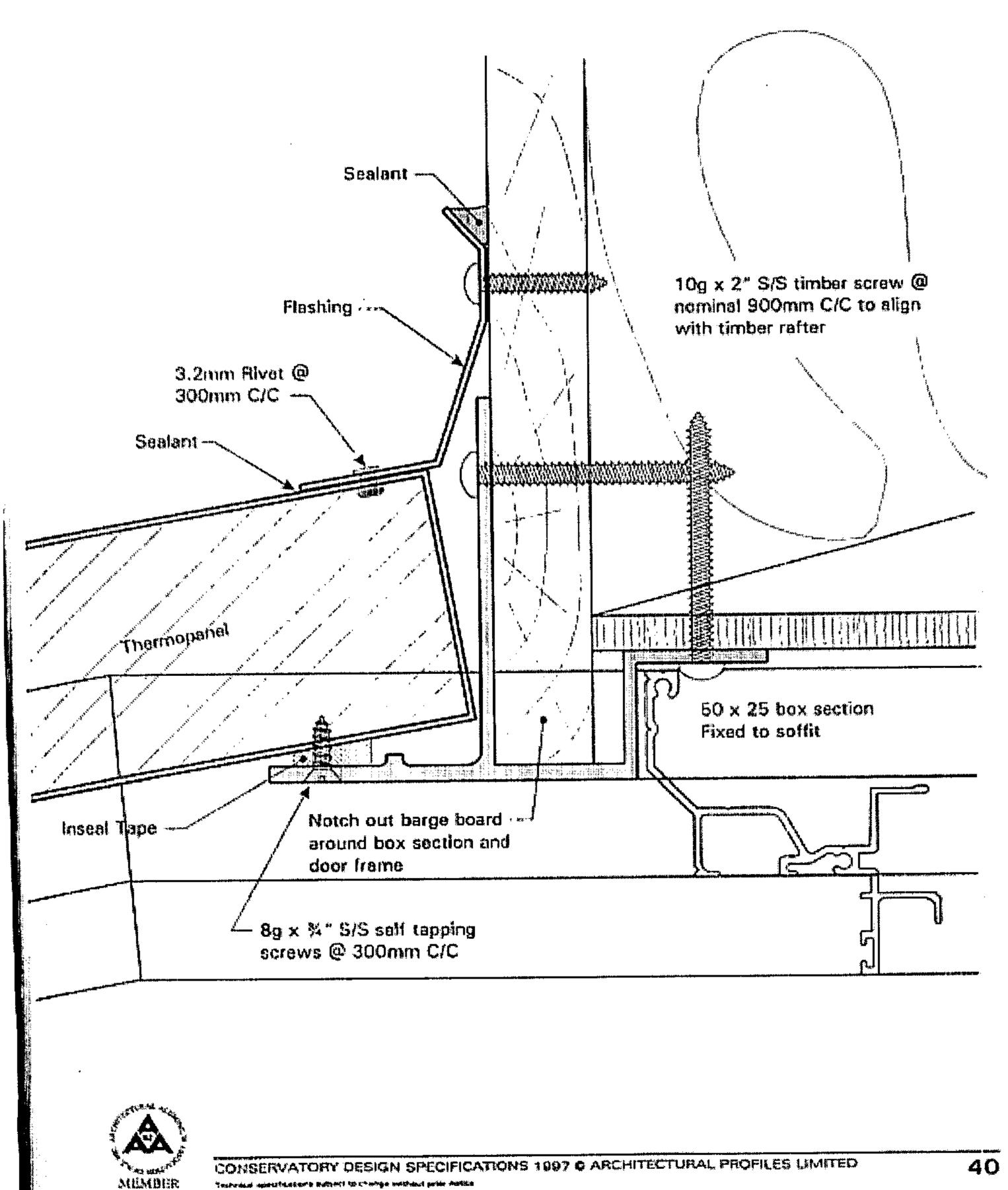
Exist IN19

ALLIMINIUM TO NZBC
WINDOWS TO COMPLY NZ542.11
and 94755 NZ5 4223
Part 3

## Conservatory Detail 3 Thermopanel Fascia Connection Spouting Gutter Systems



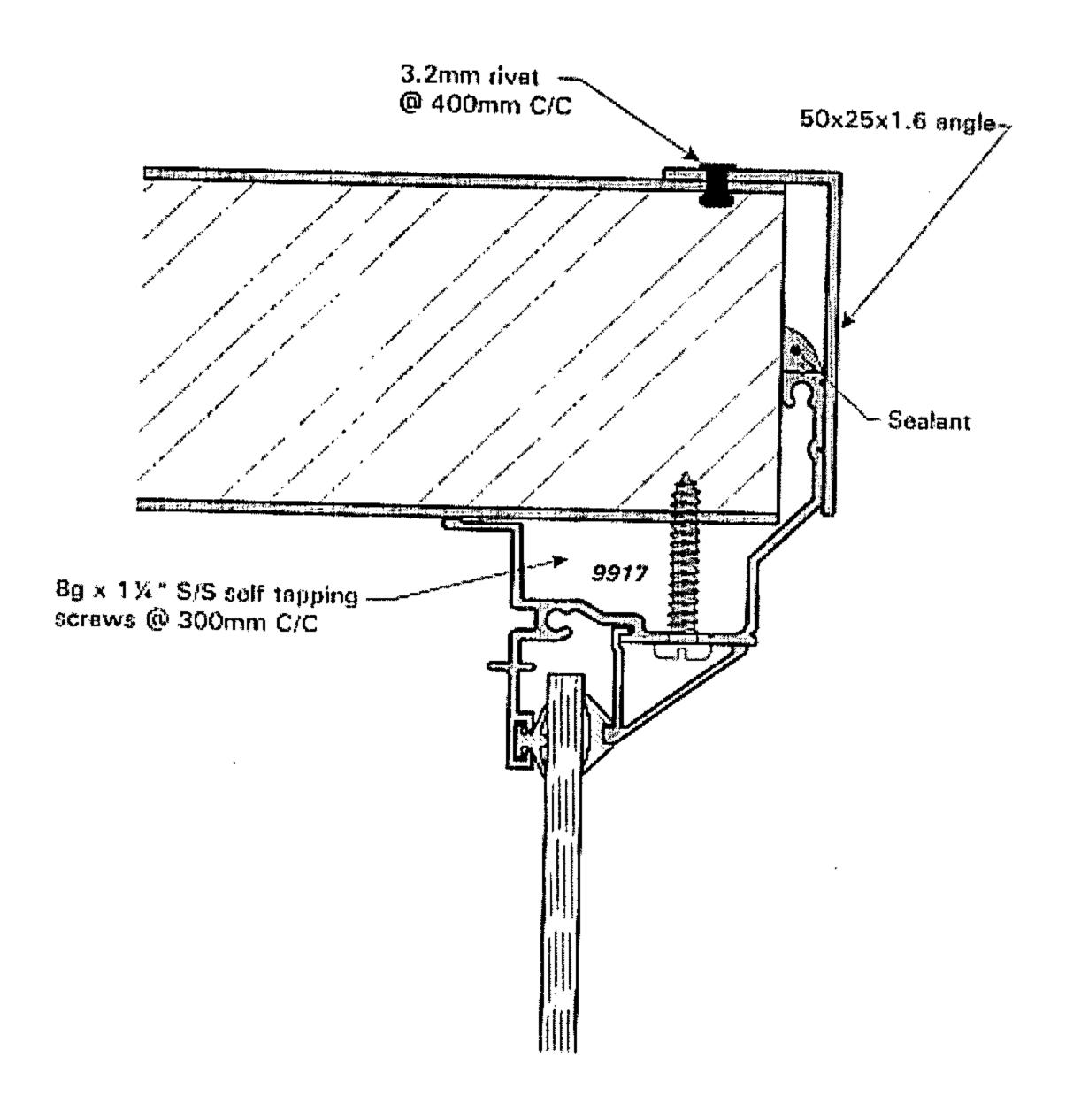
Scale: 1:1



## Conservatory Detail 5 Thermopanel Gable Connection



Scale: 1:1

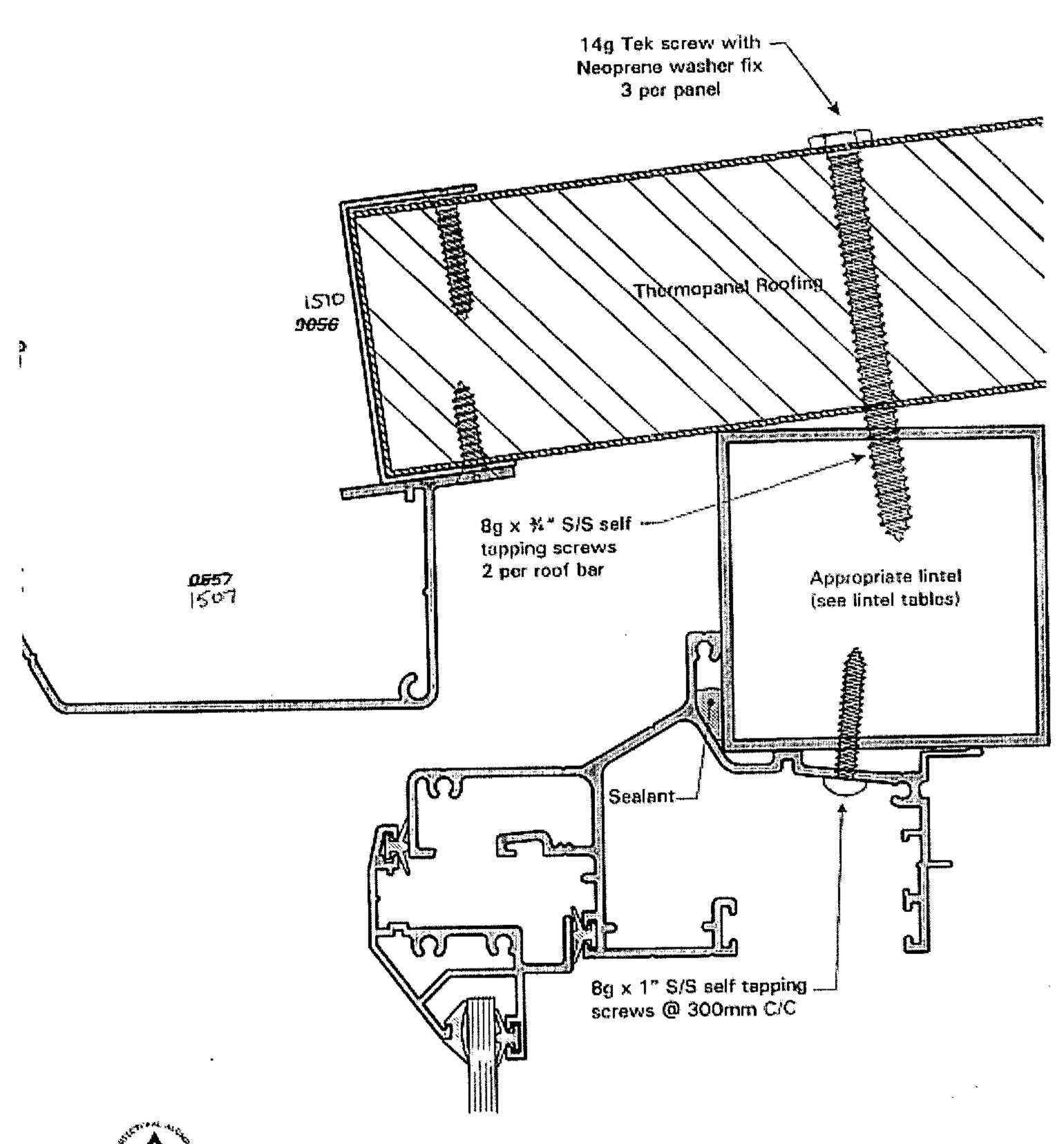




## Conservatory Detail 6 Thermopanel Lintel Connection



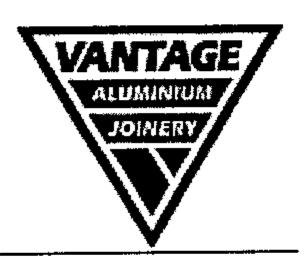
Scale: 1:1

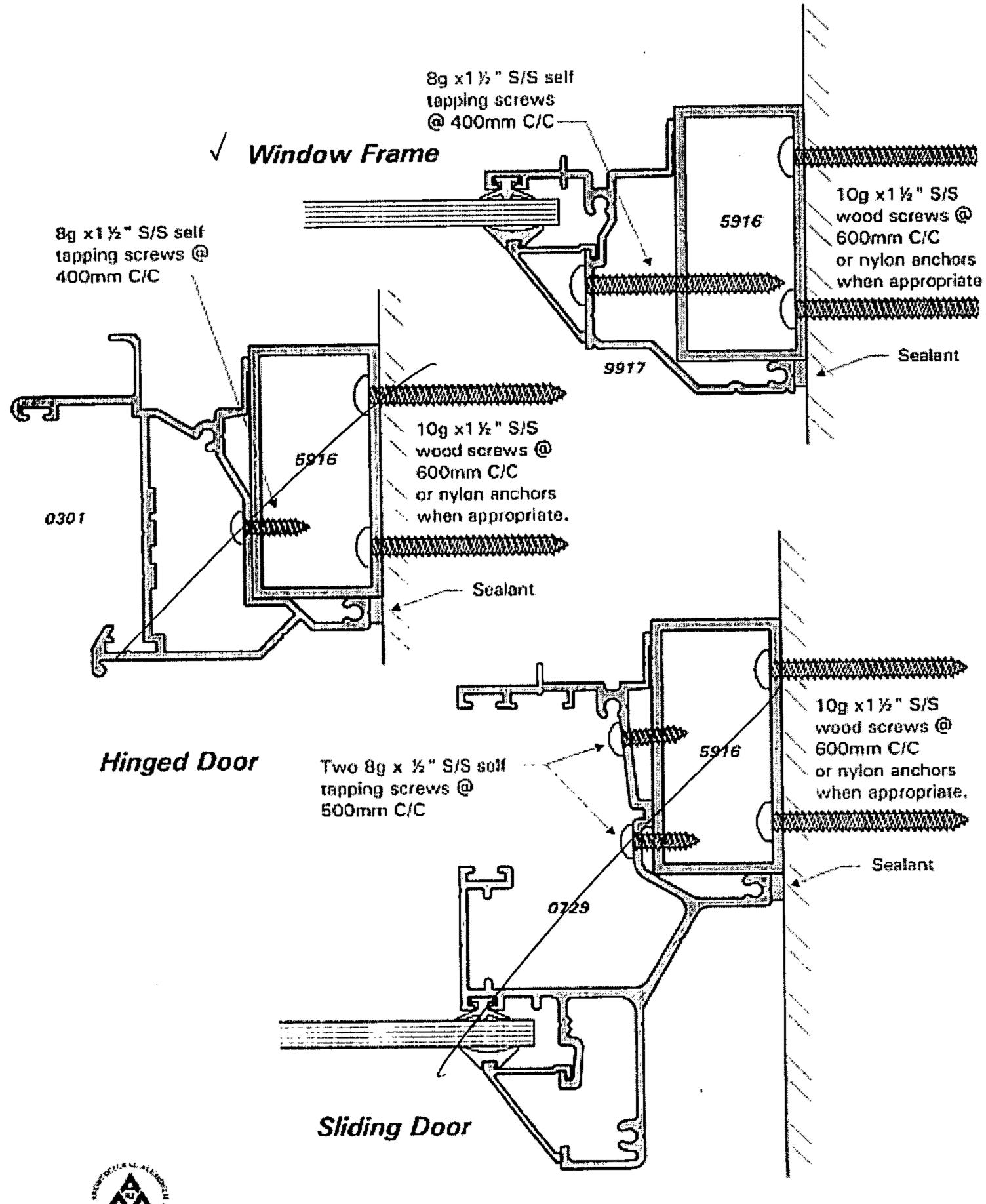




## Conservatory Detail 8 Jamb Connection

Scale: 1:1

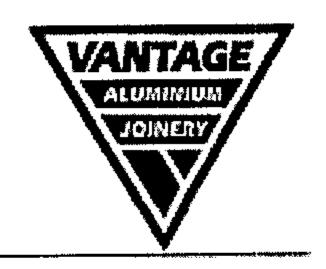


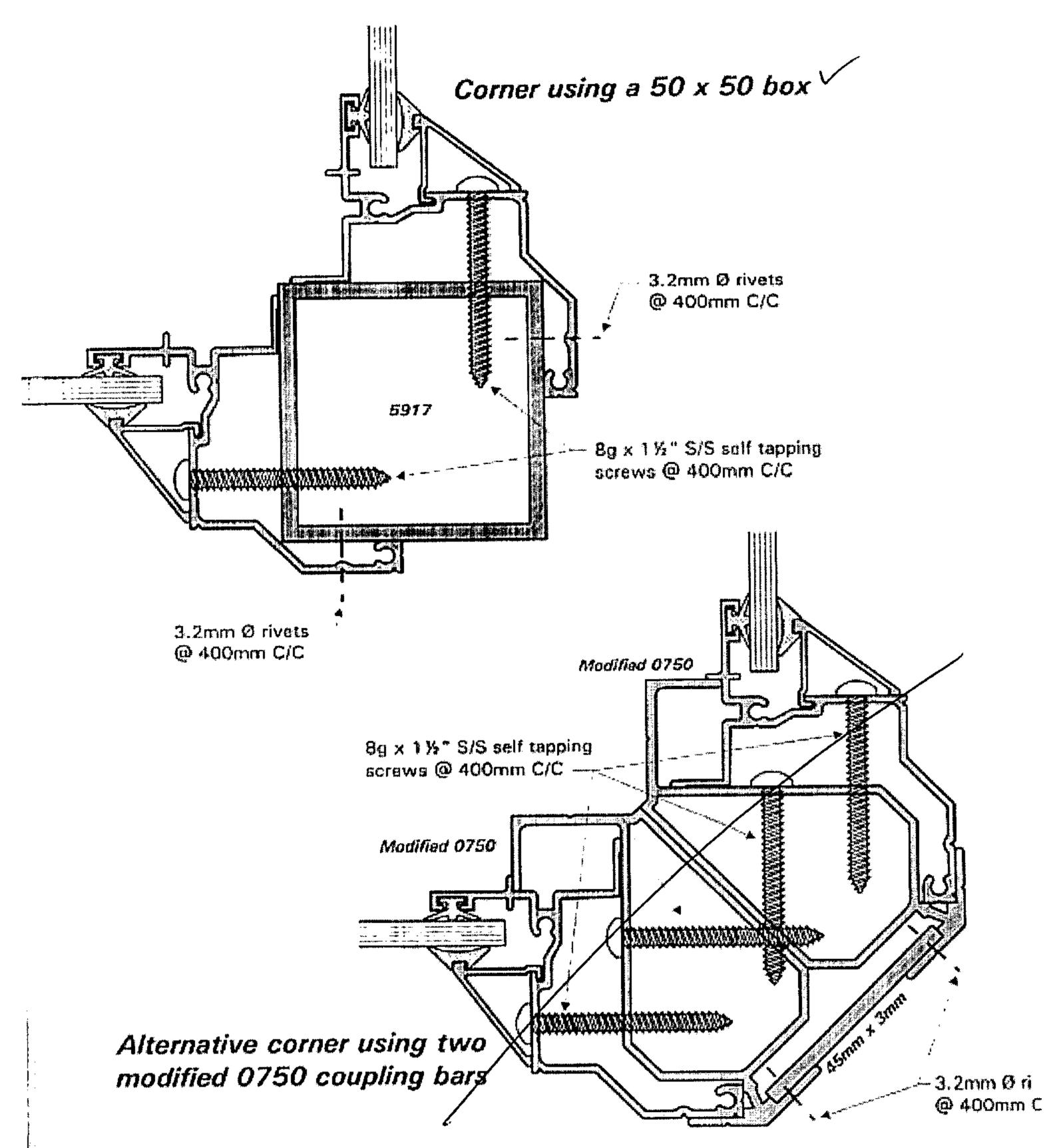


MEMBER

#### Conservatory Detail 9 90° Corner Post









20 T2

## BUILDING CONSENT

82067A

PROPERTY ID

021105





### NEW PLYMOUTH DISTRICT COUNCIL

\_\_\_\_\_newplymouthnz.com

Code Compliance Certificate: 22403 Section 95, Building Act 2004

Issued: 01Jun06

#### The Building

Street Address of building: 458 CARRINGTON STREET, NEW

PLYMOUTH 4601

Legal Description of land where building is located:

LOT 12 DP 7932

Current, lawfully established use: Wood fire

Year first constructed: 2006

#### The Owner

Name of owner: MR Stein JOHNSEN

Mailing Address: 458 CARRINGTON STREET

NEW PLYMOUTH 4601

Street address/registered office: 458 CARRINGTON STREET

NEW PLYMOUTH 4601

Phone number:

(Bus.)

(Pvt.)

Facsimile number: Email address:

Website:

First point of contact for communications with council/building consent authority:

New Plymouth District Council

Private Bag 2025 NEW PLYMOUTH

Ph: 06 7596060 Fax: 06 7596072

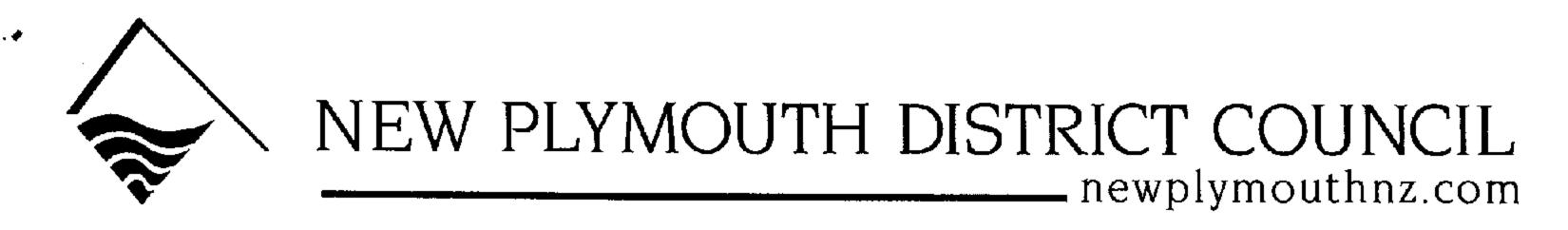
Email: enquiries@npdc.govt.nz

#### Building Work

Building Consent number: 82067

Issued by: New Plymouth District Council

TARANAKI



Building Consent number: 82067

#### Code Compliance

The building consent authority named below is satisfied, on reasonable grounds, that -

(a) the building work complies with the building consent.

#### Council Charges

The Council's total charges payable on the uplifting of this code compliance certificate in accordance with the attached details are: \$0.00

This is a final code compliance certificate issued in respect of all of the building work under the above building consent

1: CODE COMPLIANCE CERTIFICATE

Signature

Coordinator Building Inspections

Position

On behalf of: New Plymouth District Council

Date: 01 Jun 2006



#### Building Consent No:82067 Section 51, Building Act 2004

Issued:27Apr06

#### The Building

Street Address of building: 458 CARRINGTON STREET, NEW PLYMOUTH 4601 Legal Description of land where building is located:

LOT 12 DP 7932

Building Name: woodfire

#### The Owner

Name of owner: MR Stein JOHNSEN Mailing Address: 458 CARRINGTON STREET

NEW PLYMOUTH 4601

Street address/registered office: 458 CARRINGTON STREET

NEW PLYMOUTH 4601

Phone number: (Bus.)

(Pvt.)

Facsimile number: Email address:

Website:

First point of contact for communications with council/building consent authority:

New Plymouth District Council

Private Bag 2025 NEW PLYMOUTH Ph: 06 7596060

Fax: 06 7596072

Email: enquiries@npdc.govt.nz

#### Building Work

The following building work is authorised by this consent:

Project: Additions

Intended Use: residential heating

This building consent is issued under section 51 of the Building Act 2004. This building consent does not relieve the owner of the building (or proposed building) of any duty or responsibility under any other Act relating to or affecting the building (or proposed building).

This building consent also does not permit the construction, alteration, demolition, or removal of the building (or proposed building) if that construction, alteration, demolition, or removal would be in breach of any other Act.

This building consent is subject to the following conditions:

#### 1: N/A

There are no further conditions relating to this Building Consent.

#### 2: ADDITIONAL COMMENTS

Inspections shall be carried out in accordance with the attached schedule of inspection types

#### 3: DURABILITY OF BUILDING ELEMENTS

Building elements may have an intended life of less than 50 years. Limited life building elements carry certain limitations and obligations. Based on current legislation these obligations require the building owner to follow the normal and/or scheduled maintenance of the building element to ensure its continued compliance with the New Zealand Building Code (NZBC). Where failure to properly maintain the building elements results in non-compliance with the NZBC, the Territorial Authority may issued a "Notice to Fix" which if not met could result in legal action appropriate in the circumstances.

#### 4: CONSTRUCTION & DEMOLITION NOISE

The proposed New Plymouth District Plan, appendix 12, clause 1.1 - 1.4 sets construction and demolition noise standards. Anyone carrying out building work must ensure they comply with these noise levels at all times. These standards may be obtained from the council's website or by contacting the council.

#### 5: LAPSE & CANCELLATION OF CONSENTS

A Building Consent lapses and is of no effect if the building work to which it relates does not commence within 12 months after the date of issue of the building consent or any further period that the Building Consent Authority may allow. (Time extensions to commence building work after 12 months must be submitted to the Building Consent Authority in writing stating the reason for the request, prior to the lapse date of the consent.

#### 6: ADDITIONAL COSTS AND REFUNDS

Building Consent fees are required to be paid prior to a Building Consent being issued. Once the project commences actual costs are charged against the fees paid. Where costs are greater or less than the base fee paid, additional costs will be charged or a refund made where the value exceeds \$100 for consents with a base fee greater than \$1000, or \$50 where the base fee is \$1000 or less.

#### 7: COMPLETION OF BUILDING PROJECT

A Code Compliance Certificate must be applied for as soon as practicable after the building work is completed. A building consent is valid for two years after the date on which the building consent was granted. An extension of time may be considered if required, application for this time extension must be made in writing explaining reasons for the request prior to the consent lapsing.

#### Compliance Schedule

A compliance schedule is not required for the building.

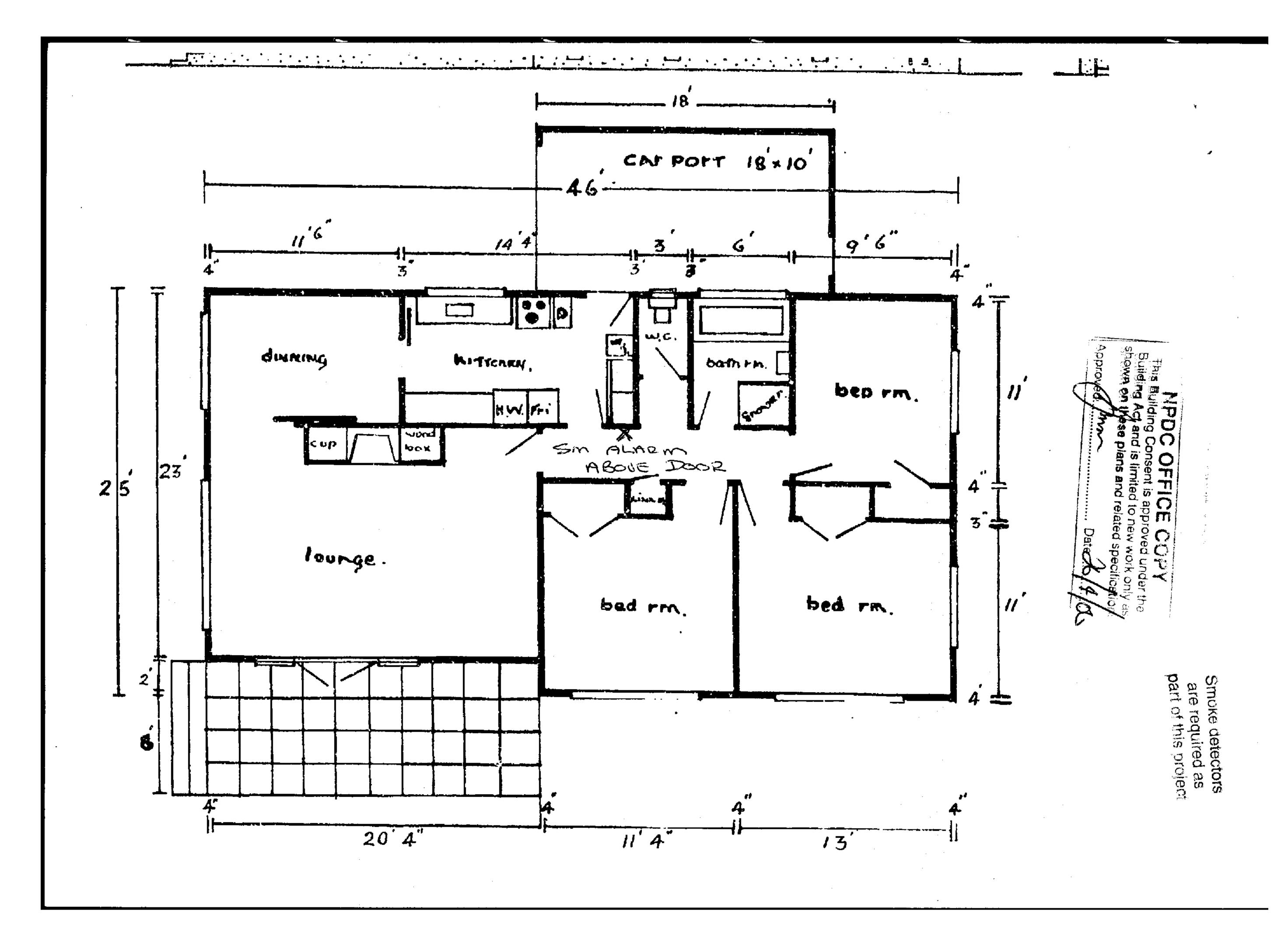
Signature

Building Administration Officer

Position

On behalf of: New Plymouth District Council

Date: 27 Apr 2006



Document Set ID: 626328 Version: 1, Version Date: 23/06/2006



## Spitfire Clean Air Insert

1 1

#### **Hearth Construction**

The minimum dimension required is 800mm wide and the hearth must extend 300 mm beyond the door of the heater with a 35mm height insulated hearth. For other forward hearth distances refer to the graph below.

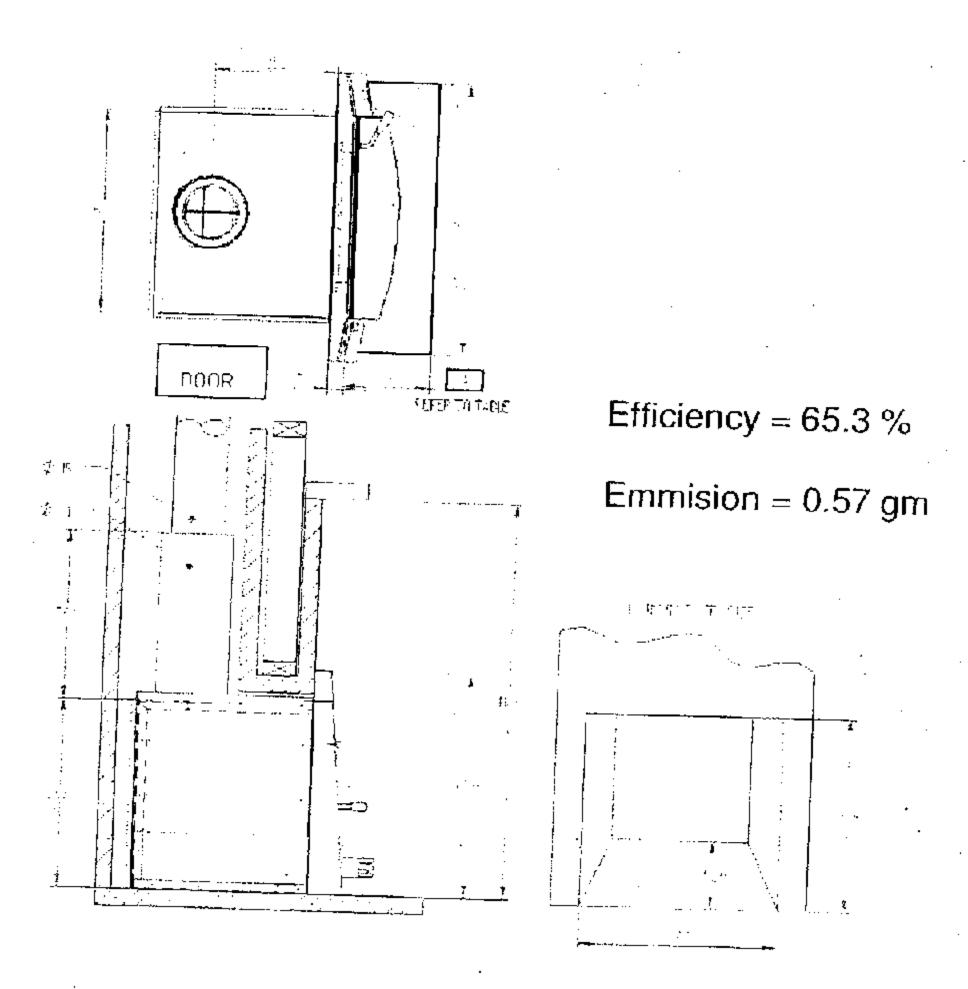
The hearth must be constructed of masonry of at least 50mm thickness or any suitable fire retardant board, ie. Micore 160\*, Woodtex\* or Rockboard\*, covered by tiles, slate, marble or any alternative thermal insulation of equivalent k-value. To comply with AS/NZS 2918:2001 a provision has been made at the front of the cabinet to bolt the fire down through the floor for seismic restraint.

Refer to manufacturer's instructions.

### Clearance Requirements

The Spitfire Clean Air Insert complies with the New Zealand Standard AS/NZS 2918:2001 and all installations must be in accordance with the minimum clearances to combustibles indicated in these instructions.

The minimum clearances to combustibles may be reduced if the combustible walls are shielded with an approved non-combustible material. Details of suitable shielding materials and appropriate clearance reduction factors are present in Section 3 of AS/NZS 2918:2001.



#### HEARTH PROJECTIONS

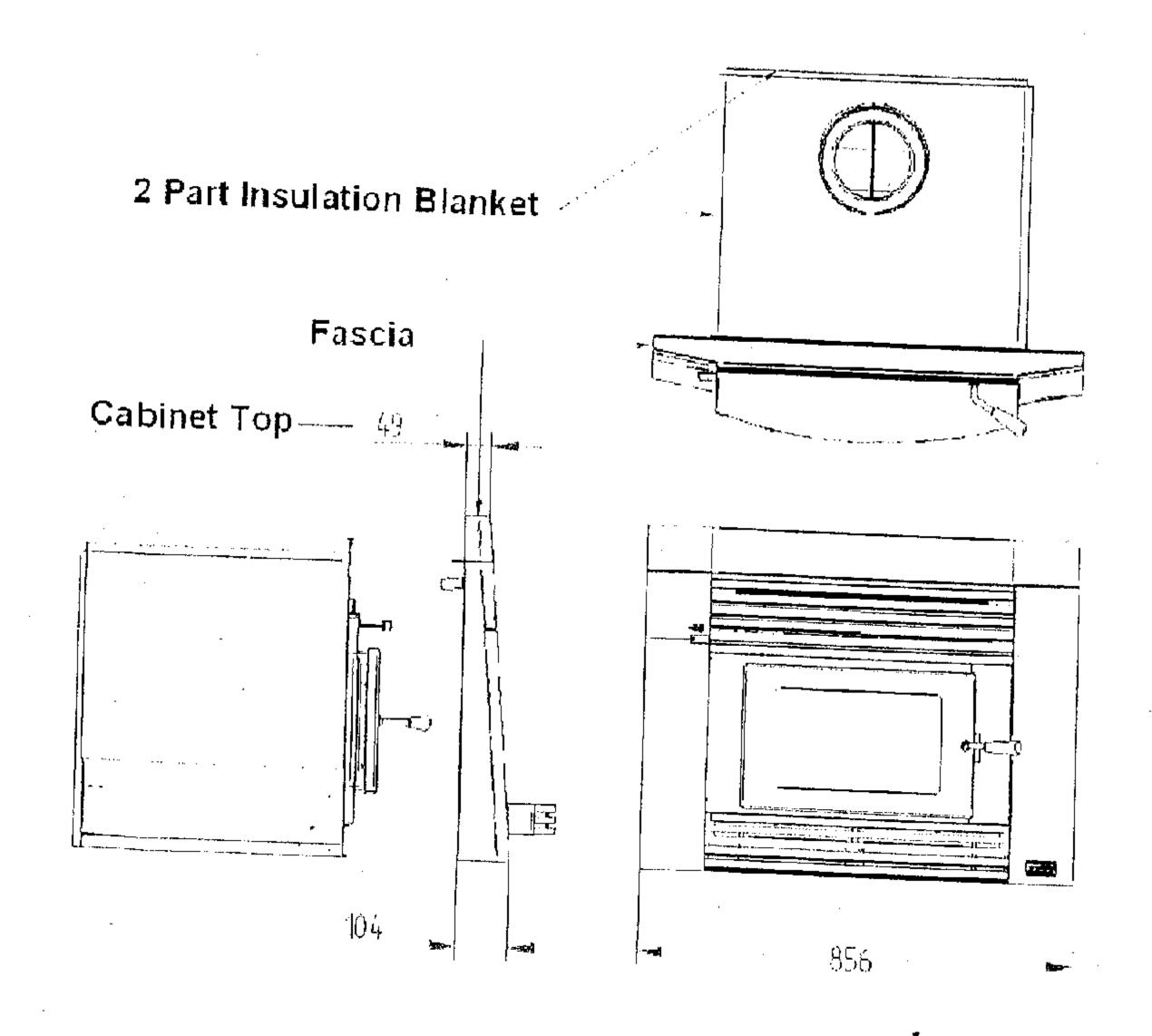
	· • · · · ·					
Hearth Height (mm)	0	35	50	110	125	]
Required Hearth Projection 'A'	400	300	300	300	300	ĺ

Note: The hearth projection is from the glass.

P:\ Specs Sheets\SIBE00738.pdf

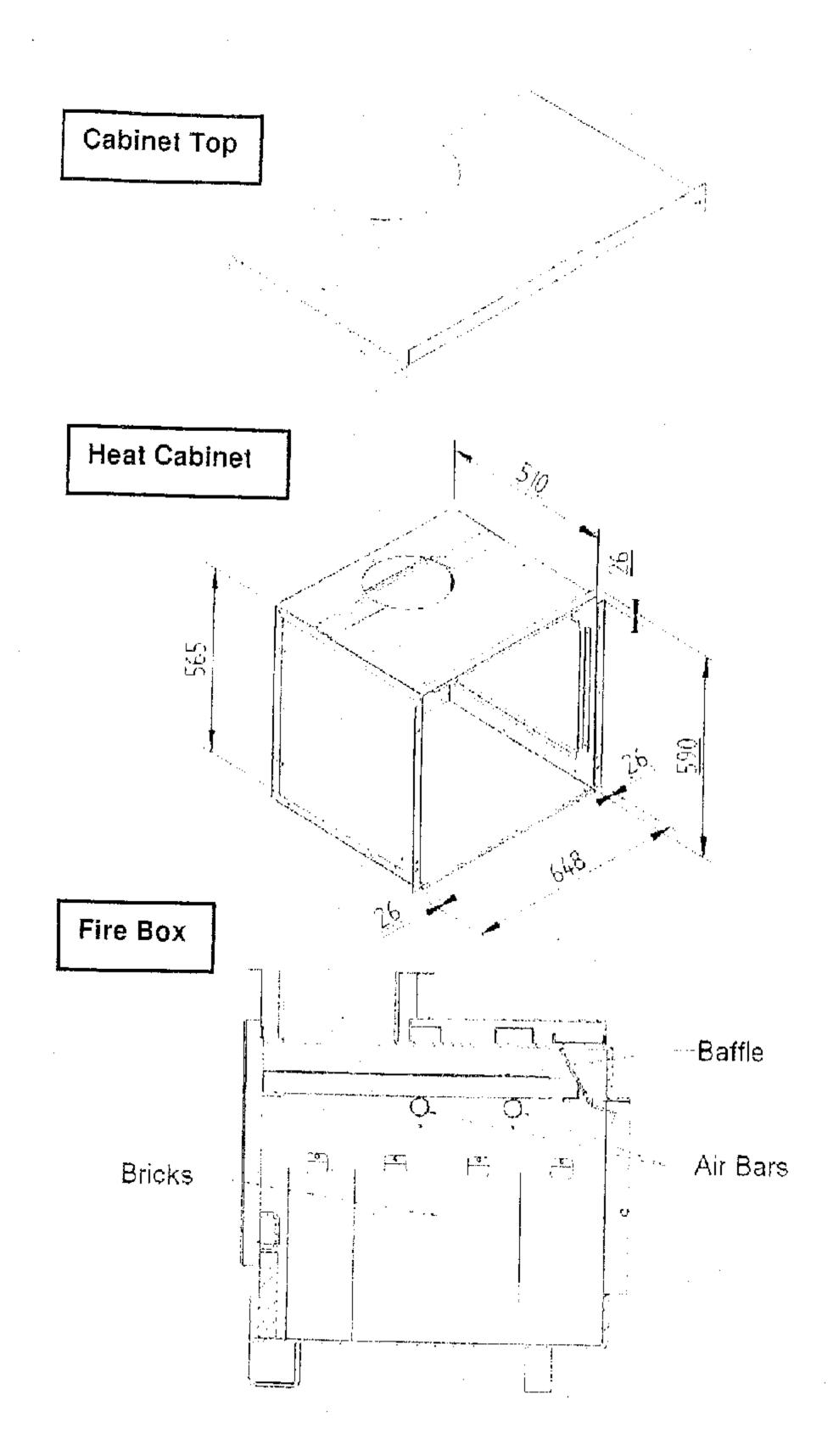
Printed 28/02/2006





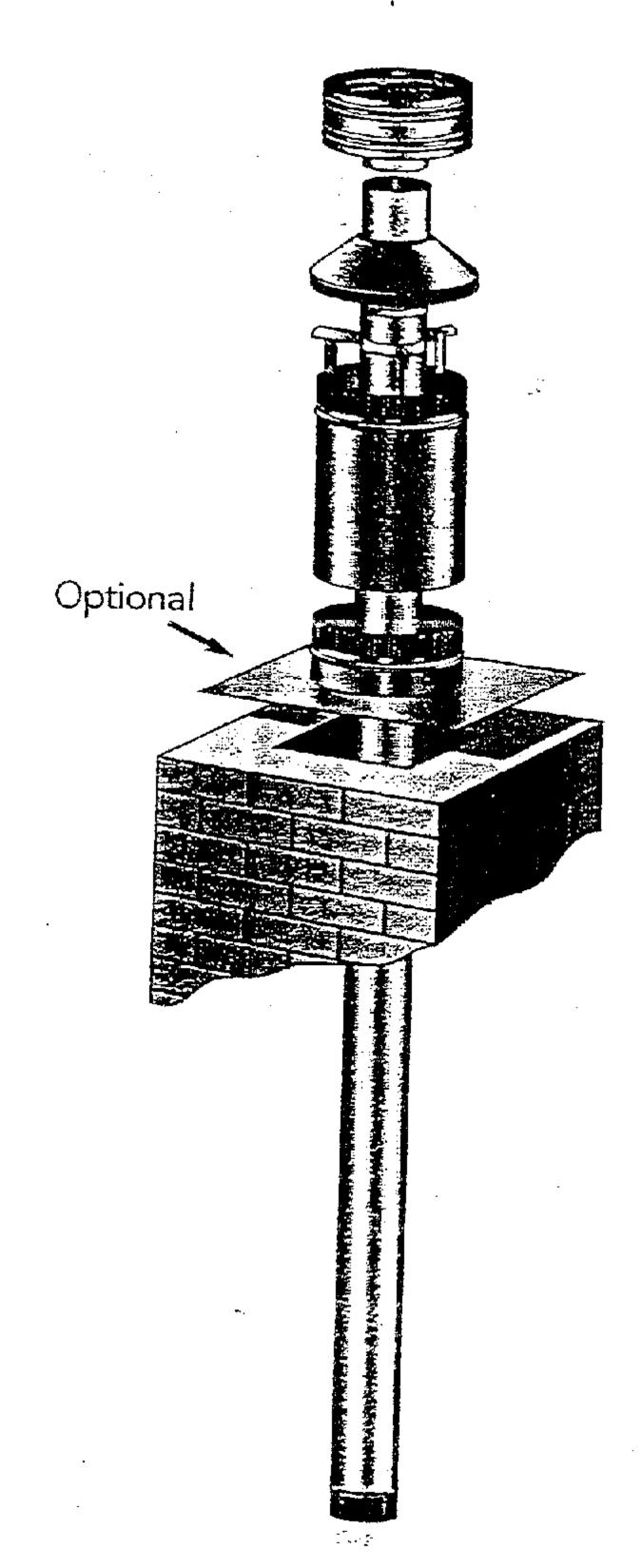
P:\ Specs Sheets\SIBE00738.pdf

Printed 28/02/2006



### CHIMNEY FLUE KITINSTALLATION INSTRUCTIONS

This flue kit has been manufactured in accordance with NZS 7421/1990. To ensure safety this flue kit must be installed as outlined in these instructions. The appliance to which it is connected must be installed in accordance with its manufacturers specifications.



- Ensure the chimney is clean and free of soot. Check the chimney for structural soundness.
- 2) Install heater into fireplace according to manufacturers specifications
- 3) By looking down chimney, check that heater flue outlet is in line with chimney. If not a FLUE OFFSET or BENDS will be required.
- 4) Assemble FLUE PIPES together ensuring seams are in line. Joints must be compressed fully and secured with 3 rivets or self-tapping screws.
- 5) Lower assembled FLUE PIPE, crimped end down, into heater flue outlet. On some installations it may be desirable to assemble FLUE, PIPE lengths as they are lowered into the chimney.
- 6) Secure CHIMNEY FLASHING PLATE and/or OUTER HEAT SHIELD to chimney with suitable fasteners and weather seal to the chimney top with mortar and/or silicone.
- 7) Check the FLUE PIPE extends above the top of the CHIMNEY FLASHING PLATE or OUTER HEAT SHIELD 180 mm. Add sufficient stainless steel FLUE PIPE or trim OUTER HEAT SHIELD to attain this measurement.
- 8) Fix TOP FLUE SPACER BRACKET to the FLUE making sure the lugs fit snugly inside the OUTER HEAT SHIELD.
- 9) Fit CASING COVER over FLUE PIPE and push down firmly onto TOP FLUE SPACER BRACKET. Secure with a rivet or self-tapping screw.
- 10) Fit COWL but do not secure, as removal for flue cleaning will be necessary.

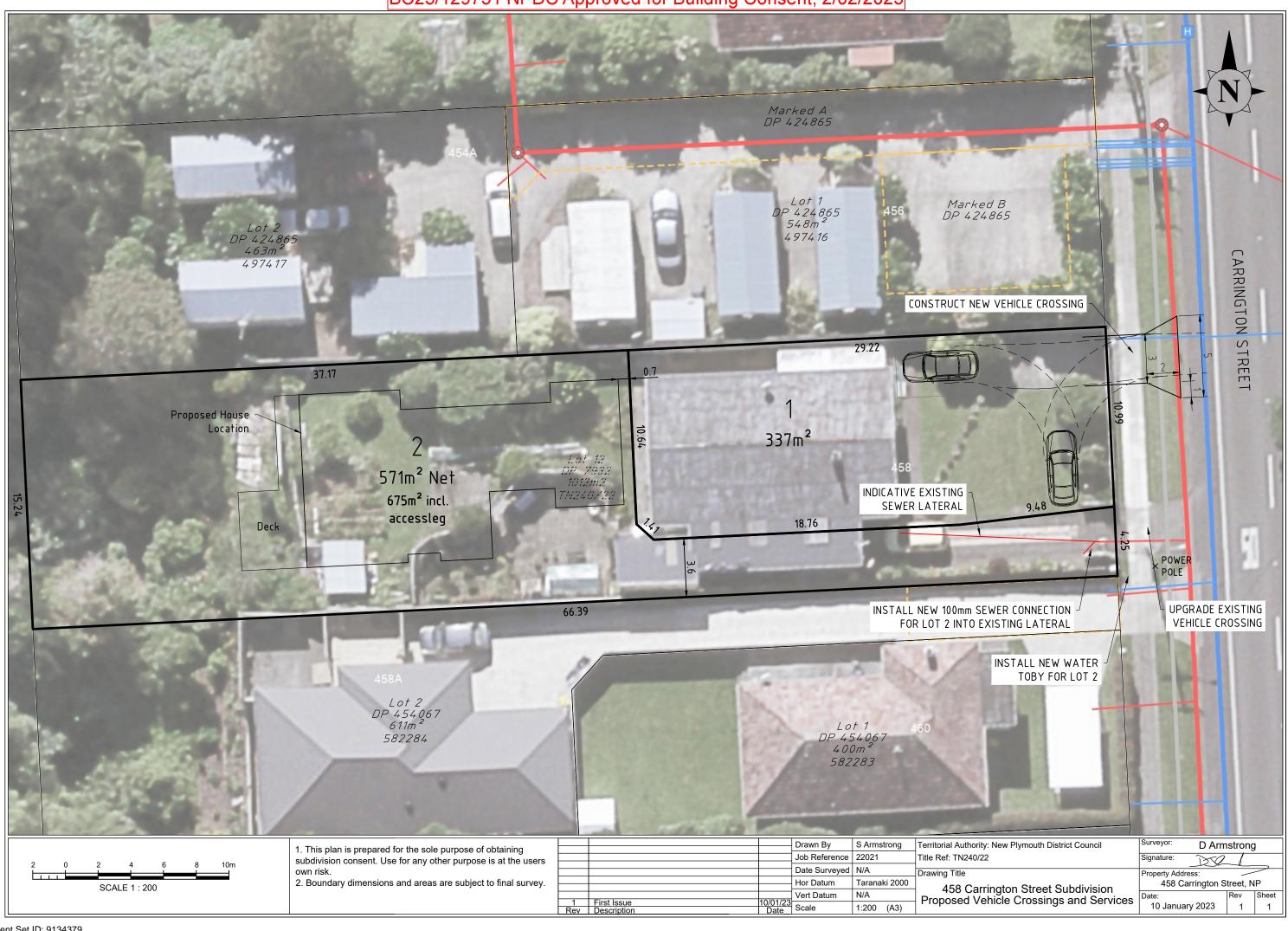
N.8 It is the responsibility of the installer to ensure that the installation of this flue kit complies with the appliance manufacturers specifications for flues and that relevant Local Body requirements are adhered to.

#### **PLANS**

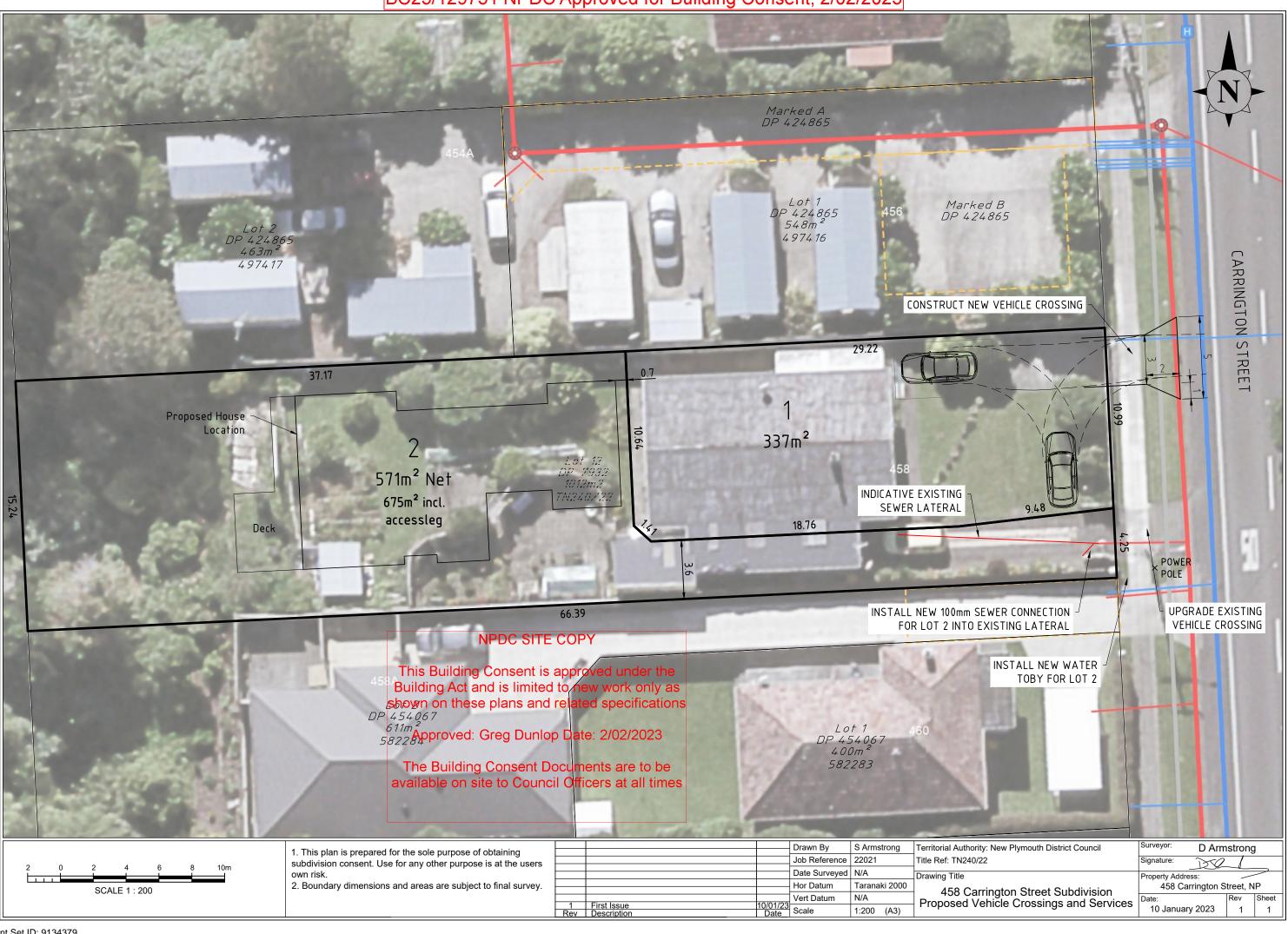
BC23/129731

Version: 1, Version Date: 04/12/2023

#### BC23/129731 NPDC Approved for Building Consent, 2/02/2023



#### BC23/129731 NPDC Approved for Building Consent, 2/02/2023



#### **Code Compliance Certificate**

Form 7, Section 95, Building Act 2004

#### The Building

Street address of building: 458 Carrington Street NEW PLYMOUTH 4310 Legal description of land where a building is located: LOT 12 DP 7932

Building name: N/A

Location of building within site/block number: As per approved plans

Level/unit number: N/A

Current, lawfully established, use: Residential

Year first constructed: 1960 Ciera

#### The Owner

Name of owner: RIDGEWOOD DEVELOPMENTS LIMITED

Owner mailing address: 458 Carrington Street, NEW PLYMOUTH 4310

Phone No (Landline): N/A

Phone No (Mobile): 0212201085

Daytime: 0212201085 After hours: 0212201085

Email address: daniel.thomas@waterworksnz.co.nz

Facsimile No: N/A Website: N/A

#### First point of contact for communications with the building consent authority:

Armstrong Survey and Land Development

Contact person: Dave Armstrong

Mailing address: 63 Carrs Road, RD 44, Urenui 4377

Phone No (Landline): N/A Phone No (Mobile): 0212310231

Daytime: 0212310231 After hours: 0212310231

Email address: <a href="mailto:dave.j.armstrong@gmail.com">dave.j.armstrong@gmail.com</a>

Facsimile No: N/A

#### **Building Work**

Building consent number: BC23/129731 Description of work: Sewer connection Issued by: New Plymouth District Council



#### **Code of Compliance**

The building consent authority named below is satisfied, on reasonable grounds, that—

(a) the building work complies with the building consent.

This is a final code compliance certificate issued in respect of all of the building work under the above building consent.

Sharena Holgate

S.R. holgark

**Building Support Services Officer** 

On behalf of: New Plymouth District Council

Date issued: 12 September 2023





#### darrell paterson

OWNER & SALESPERSON

027 493 7134

☑ darrell@bestmove.co.nz

bestmove.co.nz

#### riley blair

SALES ASSOCIATE TO DARRELL PATTERSON

027 441 6308

bestmove.co.nz

#### briar murray

SALESPERSON & PROJECT MANAGER

027 346 0955

bestmove.co.nz

