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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.

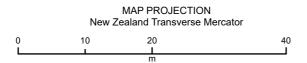




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DISCLAIMER: NPDC assumes no responsibility for the completeness or accuracy of the data displayed on the plot. To be used for indicative purposes only.

HORIZONTAL DATUM New Zealand Geodetic Datum 2000



MILES Print Map



Date: 25/09/2023 1:564

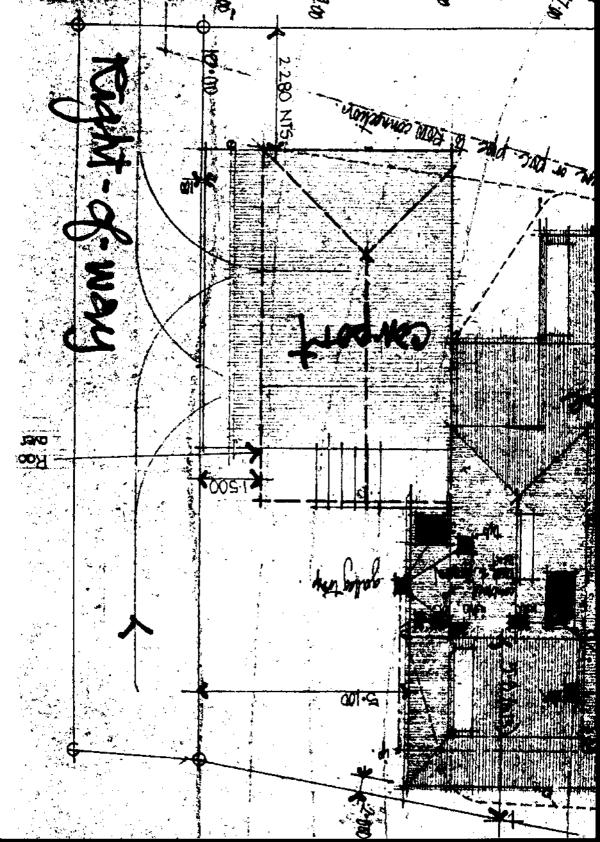
4 IMAGES

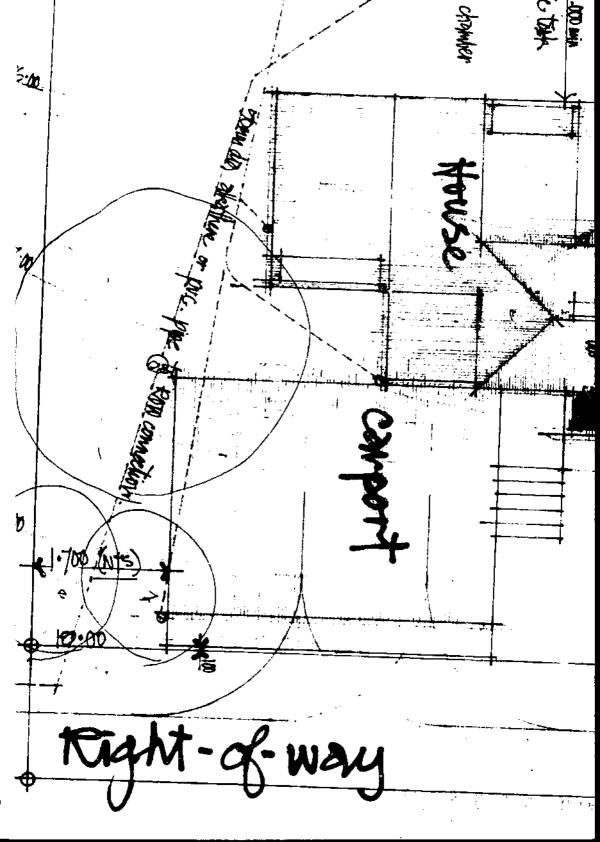
BUILDING CONSENT

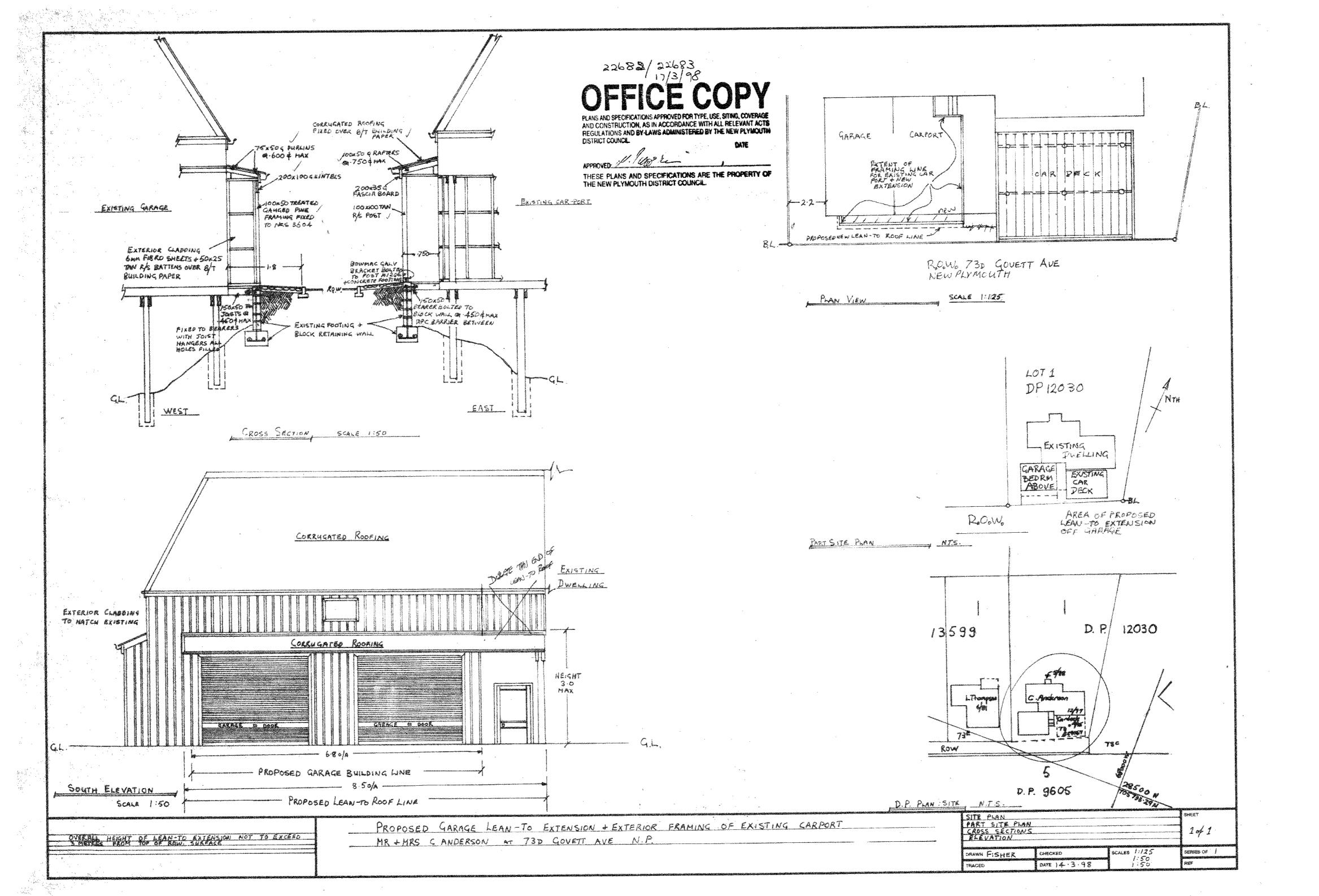
22683P

PROPERTY ID 026418









BUILDING CONSENT 69802P

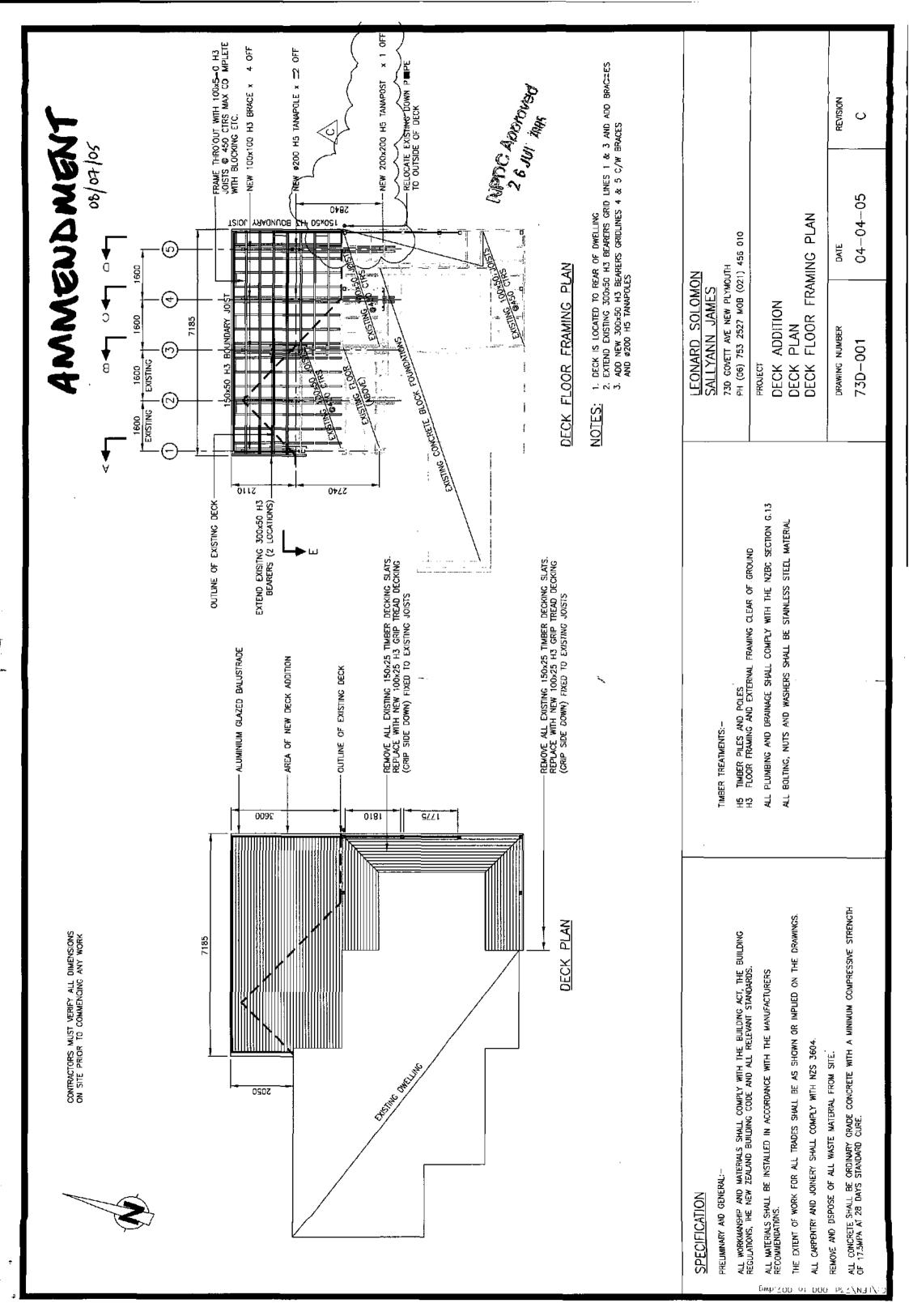
PROPERTY ID

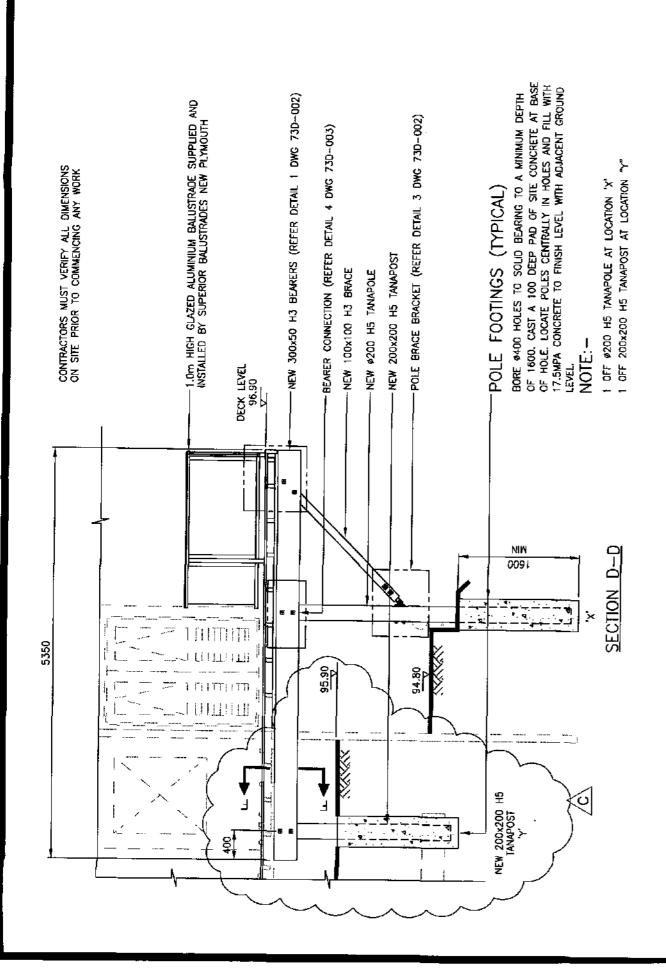
026418



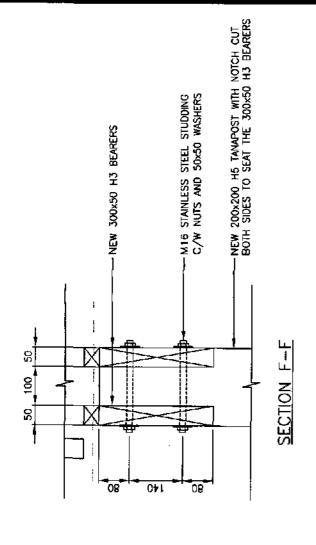
EXTRA INFORMATION/AMENDMENTS

		Charge:	\$	V. ()
		Job;	DECK EXTE	ENSION
ConsentNo: <u>&C</u>	19802	Address:	731 GOVET	TAVE
			NEW PLYW	with
The changes covered by	/ this amendment are:		•	
	200x 200 H5 TAN	vapost c	HANGED TO	MISS BURIED
ELECTRICAL				
AMMENDMEN	TS ARE DES	CAISED	AS PER I	PAWINGS
731-001 RE		730-004		7170703
			-	86 845
			<u></u>	- 8 JUL 2005
				New Su-
Formal Declaration – (I	Please read carefully pri	or to signing)		Pratrict Council
This AMENDMENT to the	e abovementioned Buildii	ng Consent is ma	ade by me as <u>owne</u>	r of the property:
Signature:		Dat	e: 08/07	105
OR I am the applicant a	uthorised by the owner	to make this AM	ENDMENT:	
Signature:		Dat	e:	
	0	ffice use only		
Approved Refused				
Records	· ·		·	
			· · · · · · · · · · · · · · · · · · ·	
Building				
AD 2 (12)	,			
1) 26/1/05				
Public Health	<u> </u>			
	·			
District Planning				
			-	
				-
				





AMMENDMEN 08/07/05



MPDC Abdroyad 2 6 Jul 2005

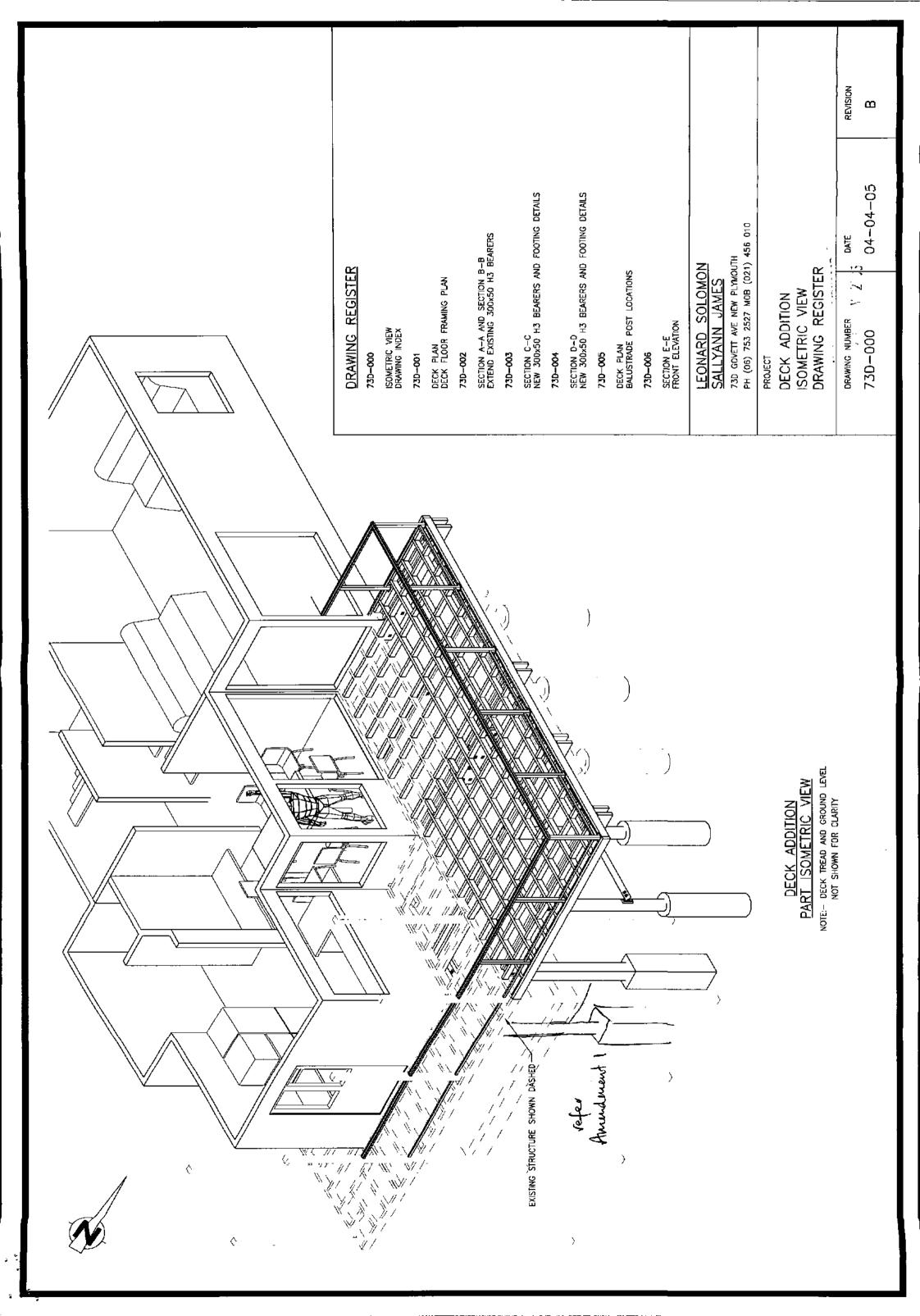
	ING DETAILS	REVISION	O
UN UTH 0.0 456 010	PROJECT DECK ADDITION SECTION D-D NEW 300x50 H3 BEARERS AND FOOTING DETAILS	DATE	04-04-05
SALLYANN JAMES 730 GOVETT AVE NEW PLYMOUTH PH (06) 753 257 MOR (021) 456 040	PROJECT DECK ADDITION SECTION D-D NEW 300x50 H3	DRAWING NUMBER	73D-004

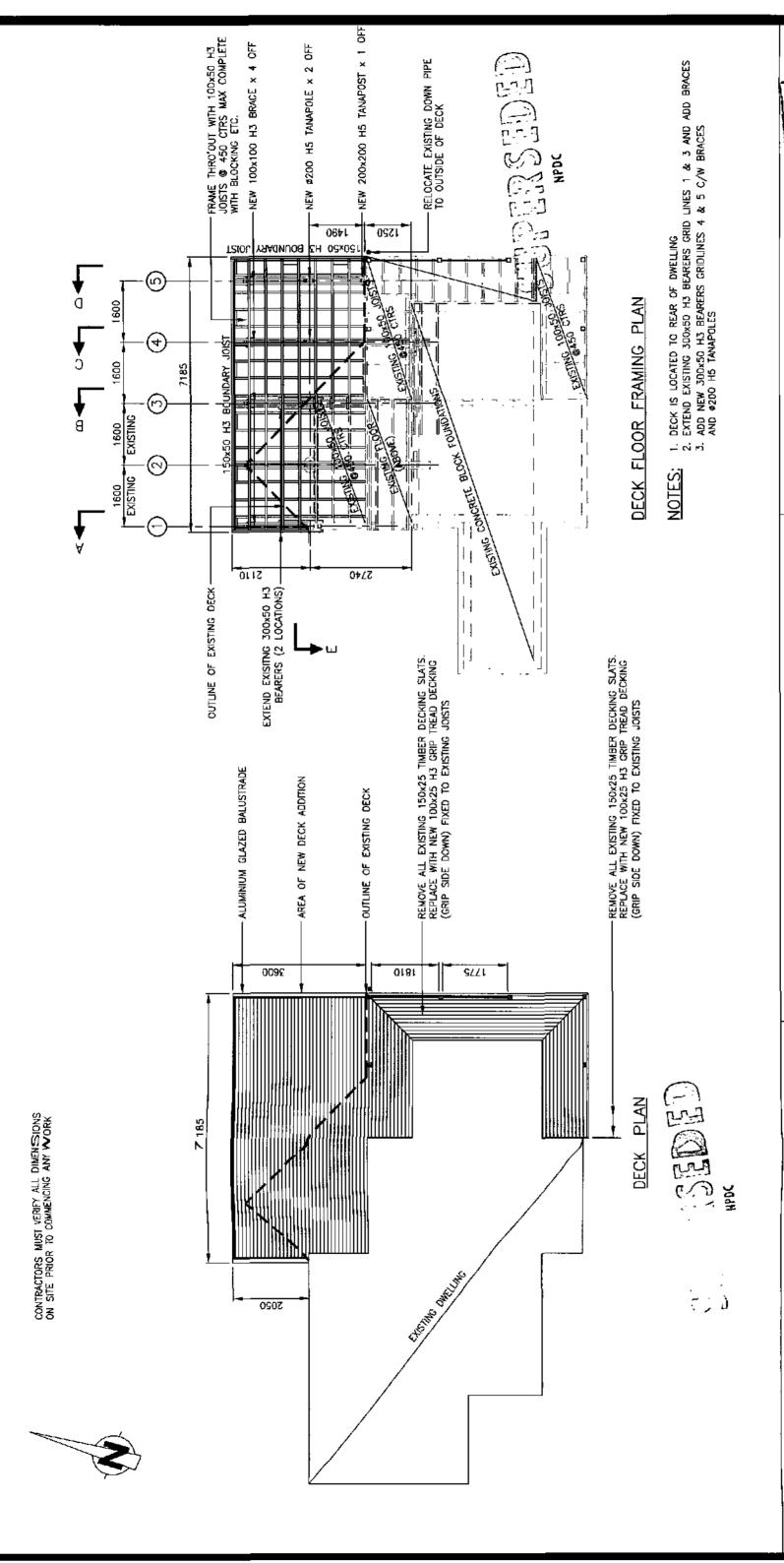
C:/TEN/234 000 to 002.dwg

EXTRA INFORMATION/AMENDMENTS

12 44		
1 3 MAY 2005		
New Hymouth District Council	Charge:	\$
	· Job:	DECK EXTENSION
Consent No: <u>BC 69802</u>	Address:	738 GOVETTAVE
		NP
		771
The changes covered by this amendment are:		
1 1	ated	22/04/05 for
	Haded	
1) derig calc's	4)	daylighting angle
2) revised duy	5) (alustrade specs
1) location plan		
		
Formal Declaration - (Please read carefully pr		<u>.</u>
This AMENDMENT to the abovementioned Build	fing Consent is m	
Signature:	Da	
OR I am the applicant authorised by the owner	<u>r</u> to make this AN	IENDMENT:
Signature:	Da	te:
. (Office use only	
Approved Refused		
Records		
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Building Eng chec	6 000	Sanves rega Otherwise
15/05 00	- au 1)	sques ig one our
Public Health		<u> </u>
	<u> </u>	
District Planning		
KW		
19.5.05		
DK1		-
17/5/05 0.25 hrs		· · · · · · · · · · · · · · · · · · ·

NPDC OFFICE COPY
This Building Consent is approved under the Building Act and is limited to new work only as shown on these plans and related specifications Date // 5:95 SOLOWION BC 6980 Frem - So- March SAMES Smoke detectors are required as part of this project ンシャング CECNALA व्यान्य Approved Whole Plan ZILI AN TO WAY Double WAS. - SOTE CONDITION (etn) (on S. 732 Goveth Ave New Phymouth Site Location 00.00 中華 approximate - contour looks - only. (2.200(NTS) from Chimings 4 STACKWINTER STORMWATER となるの W. EGT SOMEHOLE à0.20 00:10 000 52





SPECIFICATION

PRELIMINARY AND GENERAL:-

BUILDING ALL WORKMANSHIP AND MATERIALS SHALL COMPLY WITH THE BUILDING ACT, THE RECULATIONS, THE NEW ZEALAND BUILDING CODE AND ALL RELEVANT STANDARDS.

ALL MATERIALS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS.

THE TORAWINGS. THE EXTENT OF WORK FOR ALL TRADES SHALL BE AS SHOWN OR IMPLIED ON

ALL CARPENTRY AND JOINERY SHALL COMPLY WITH NZS 3604.

REMOVE AND DISPOSE OF ALL WASTE MATERIAL FROM SITE,

ALL CONCRETE SHALL BE ORDINARY GRADE CONCRETE WITH A MINIMUM COMPRESSIVE: STRENGTH OF 17.5MPA AT 28 DAYS STANDARD CURE.

TIMBER TREATMENTS:-

H5 TIMBER PILES AND POLES H3 FLOOR FRAMING AND EXTERNAL FRAMING CLEAR OF GROUND

ALL PLUMBING AND DRAINAGE SHALL COMPLY WITH THE NZBC SECTION 6.13 ALL BOLTING, NUTS AND WASHERS SHALL BE STAINLESS STEEL MATERIAL

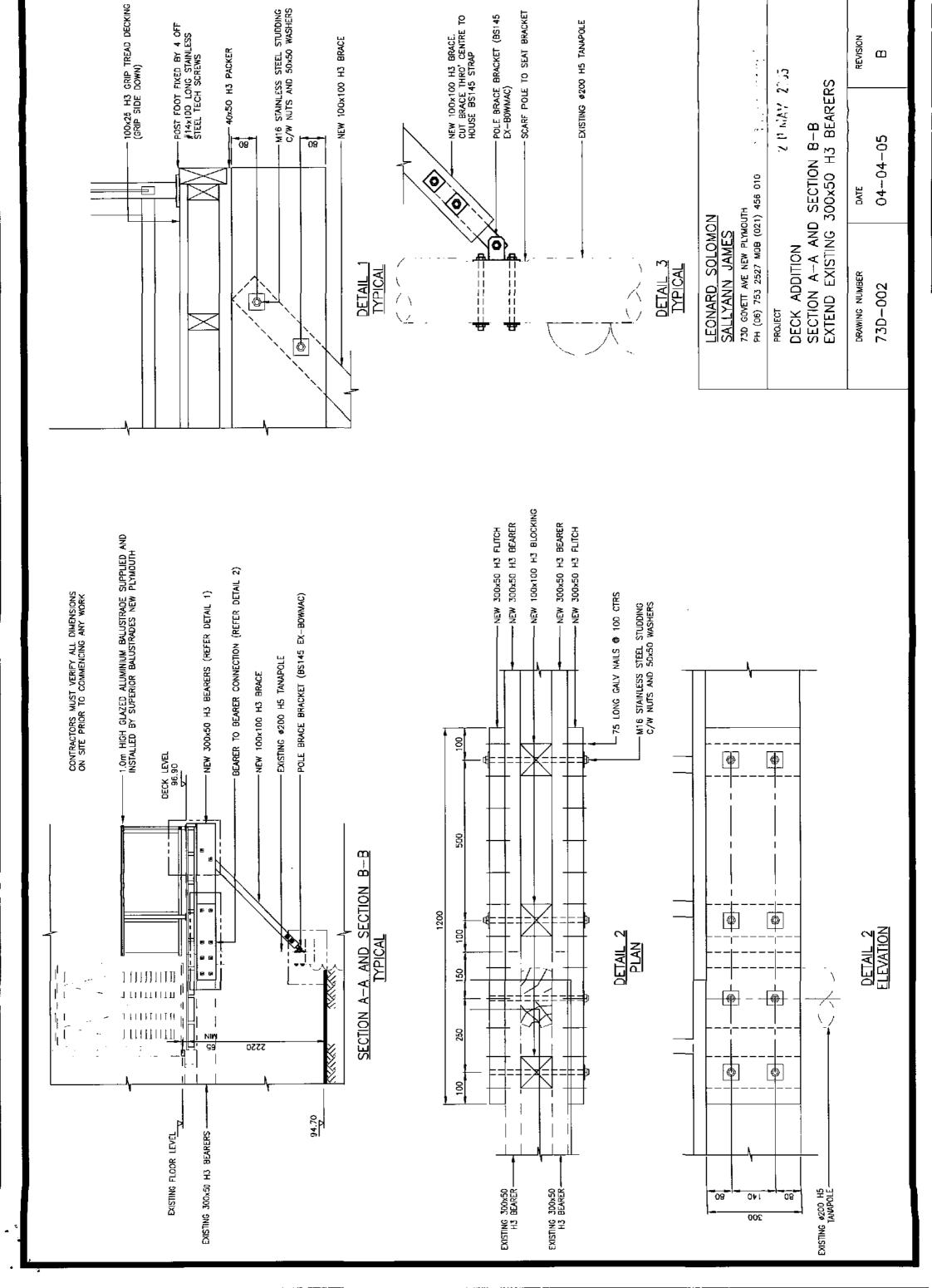
SEE AMENDIMENT 730 GOVETT AVE NEW PLYMOUTH 130 GOVETT AVE NEW PLYMOUTH 106) 753 2527 WOB (021) 459 34 POL 20 2 - 7 - 05 LEONARD SOLOMON SALLYANN JAMES

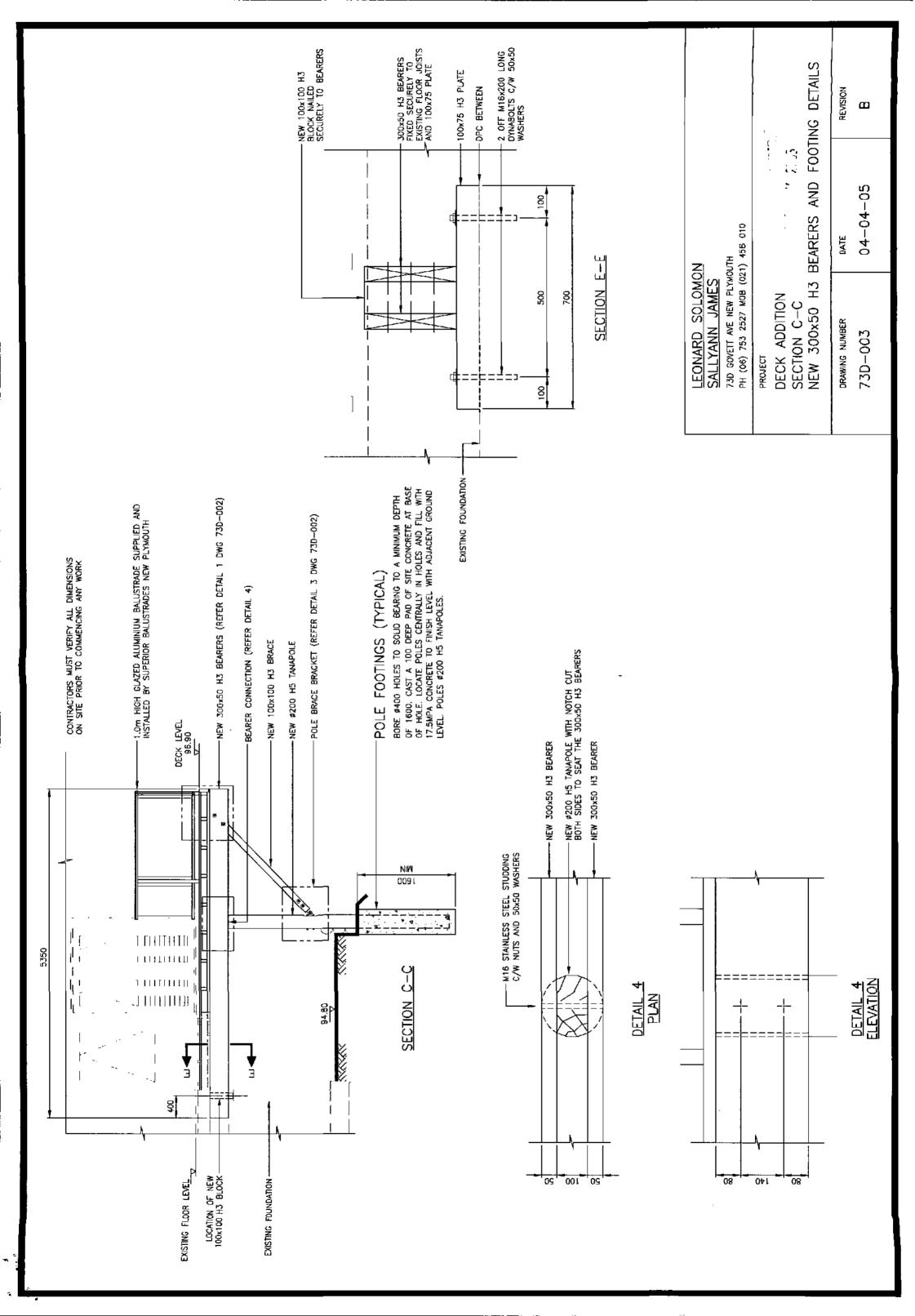
DECK ADDITION PROJECT

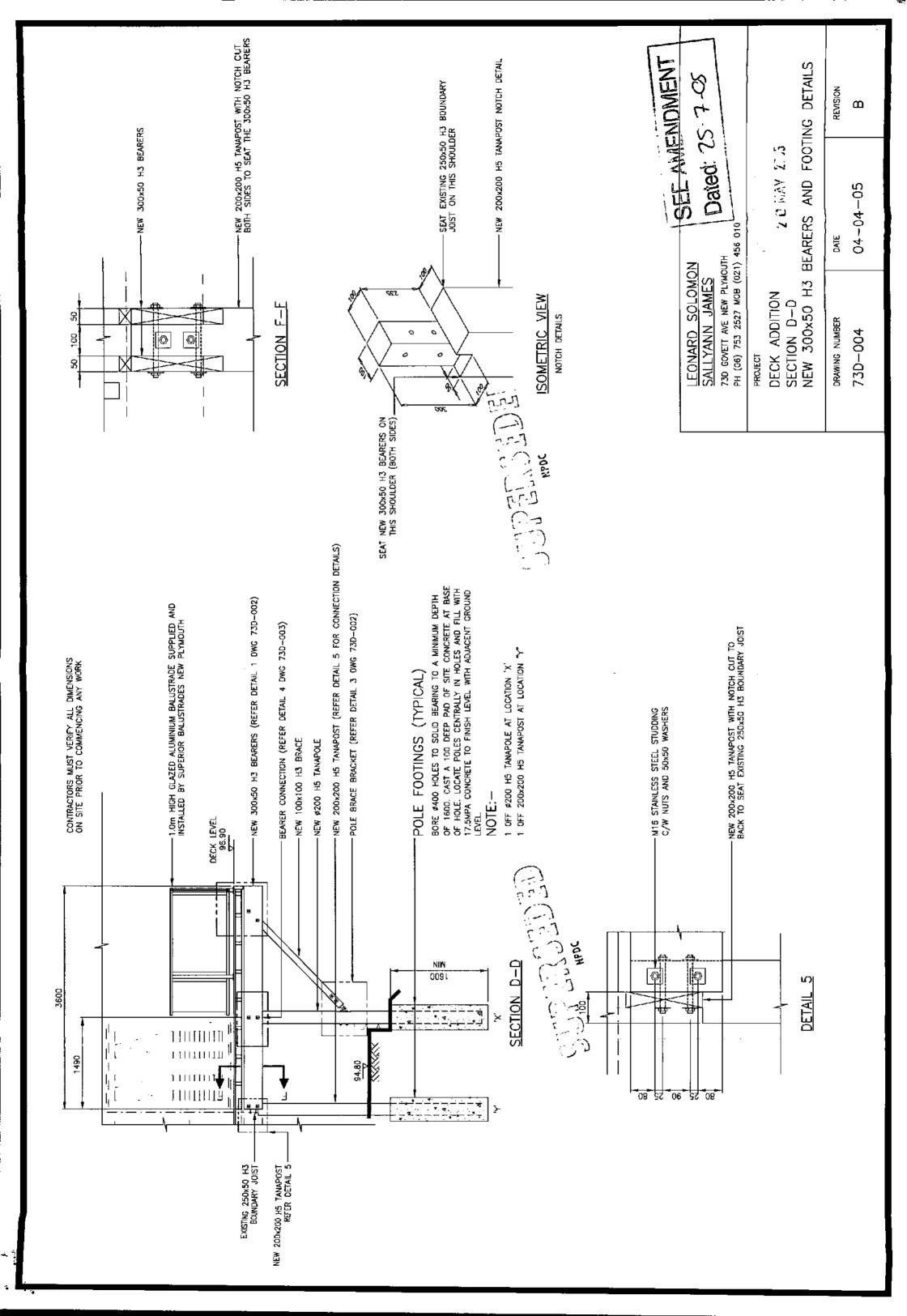
DECK PLAN DEÇK FLOOR FRAMING PLAN

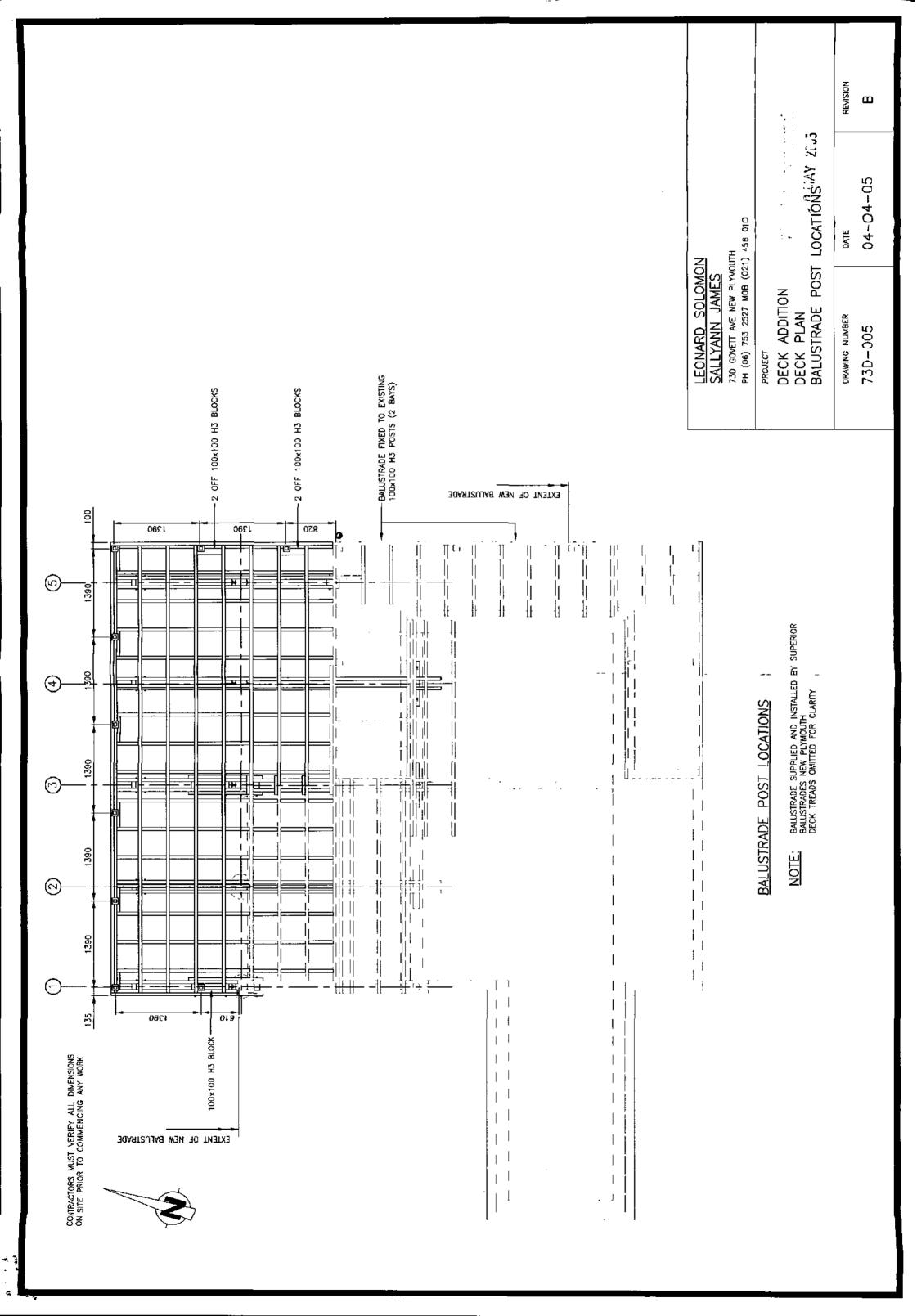
DATE DRAWING KUMBERAY ZLUD

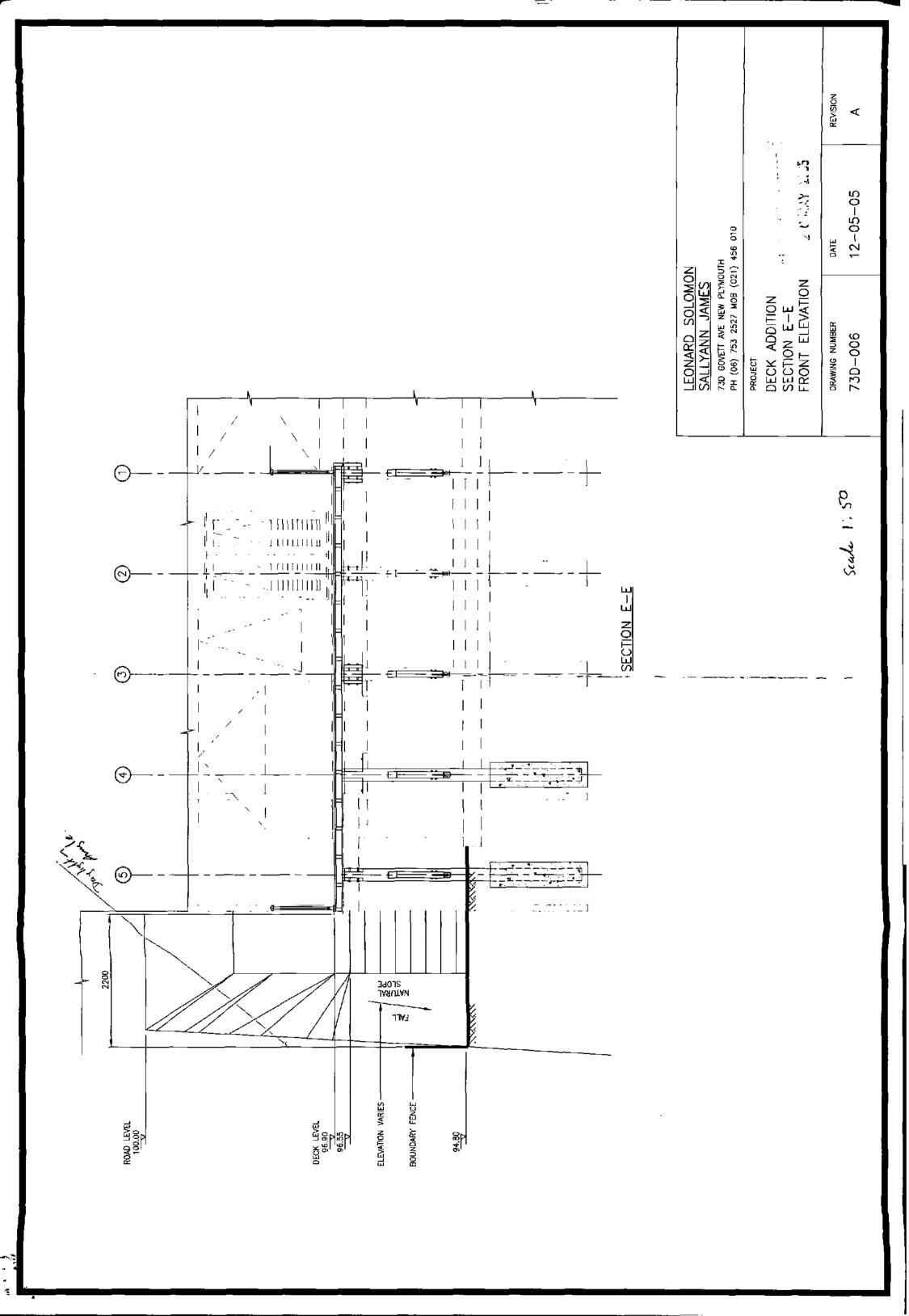
REVISION $\mathbf{\omega}$ 04-04-05 73D-001











Littu D	Calc.No. Rev.	Sheet:
ENGINEERING Consultants	By: 45-05 Checked: Date:	

ITESGN CHECK ON CANTILEVER SUPPORT BRAGE FOR DECK EXTENSION 73D GOVETT AVE N.P.

LOADING: LIVE LOAD.

REF NZS 4203: 1992 - NZ LORIONE, CODE.

LIVE LORD FOR BALCANIES

= ZKR /

ZEMO LEMO

REF DANNINGS 73D-000 TO 750-005

DOUBLE ESTREES AT 16M CRS

DEKING: 25mm GRIP TREADIC 0.012kN/m => 0.12klg.

VOISTS & BLOCKING:

100 ×50 @ 450 CTE \$W >> 6×0.9m, @ 0.24 kw/m >> 1.3 k/a

BEDOKES;

= 1.44 km/m ×2 = 1.44 km/m ×2

D		Sheet:
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EMGINEERING CONSULTANTS	By: 4-5-05 Checked: Date:	

CONTRIBUTING TOAD LOAD ON

BONESS

= /·Z kPg X/r/om (DOK)

+ /·Z kPg X/r/om (JOST/BLOCKNG)

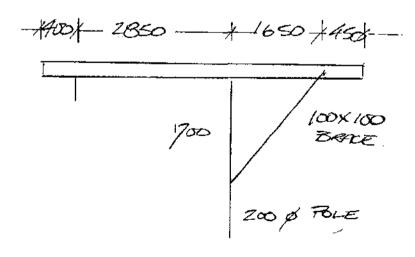
+ /·44 kn/m (BORERS)

= 3.68 kn/m

CONTRIBUTING LIVE LOAD ON BORDES = 2 kla x 1.6 = 3.2 keg/m.

CARER 129 + 169 LOAD COMBINATION

DESIGN LOAD = $1.2 \times 3.63 + 1.6 \times 5.2$ = 9.5 km/m



	_			Cheet:
	Calc.No.		Rev.	<i>7</i>
ENGINEERING CONSULTANTS	1	By: 495 Date: 4-5-05 Checked:	Date:	9

From MICROSIAN ANALYSIS RESULTS
ATTACKEO:

ARIAN LOSO IN BRAKE

= 12-1 km

CALCULATE ALLOWABLE LOSO.

DEF NZS 3603:1993 - TIMBER STRUCTURES STANDARD.

COMPRESSIVE SHENGTH OF UNINOTCHED

Ne* & p. Nocx

(至37)

HATER NE = DESEN COMPRESSIVE LOAD = 12/40.

\$ = STABLETH REDUCTION PACTER

Max = Nounar STRONGH OF MEMBER

= Ki Kofe A

NHERE

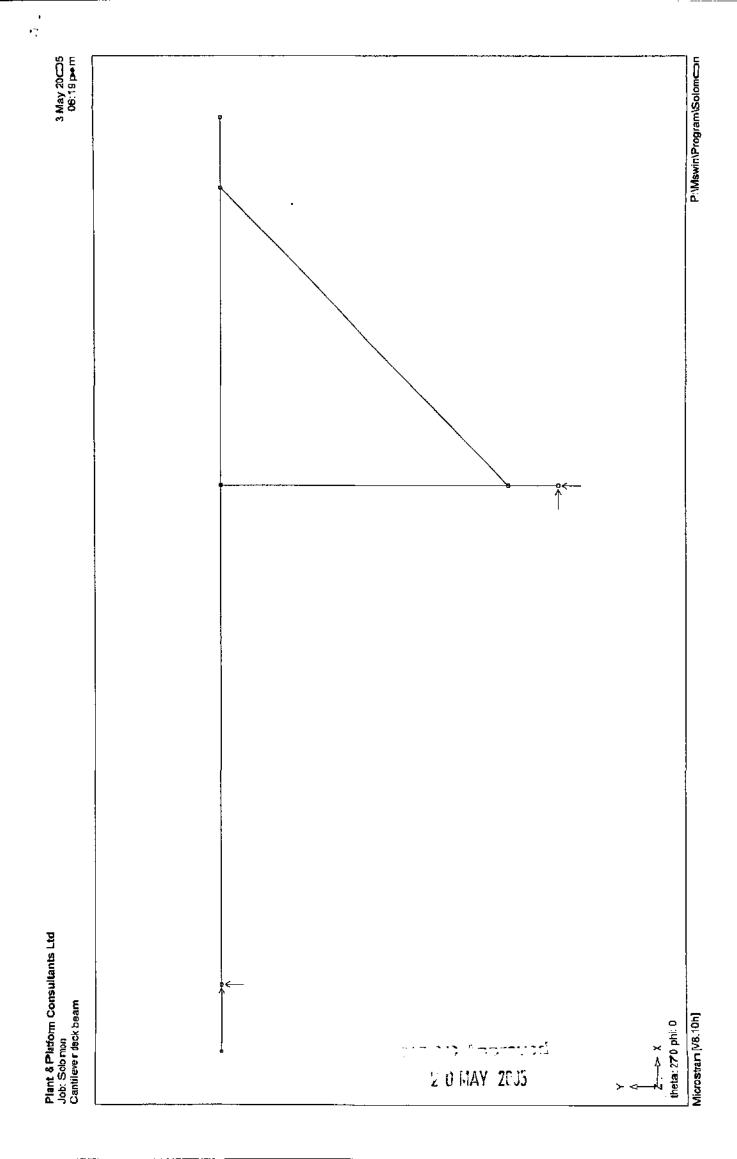
KI = LOAD DURATION MODIFICATION

= 0.8 (CROWD LOADS)

KB = STABILITY MODIFICATION FACTOR

WHERE SZ = KIOL KIO = EPPERIUE
ZONAY 21.35 FACIOR

= 0.85 (F53.5)



Microstran [V8.10h]

P:\Mswin\Program\Solomon

Load Cases: ---- 1 P 1.2G + 1.6Q

theta; 270 phi: 0 ×

2 0 MAY 200**5**

Microstran [V8.10h]

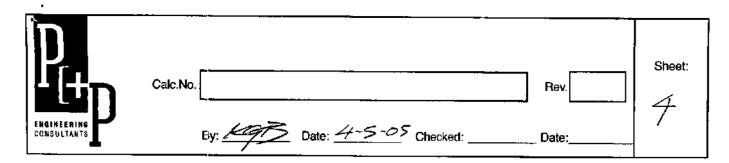
Plant & Platform Consultants Ltd Job: Solomon Cantilever deck beam

Load Cases; 1P 1.2G + 1.6Q

2 0 MAY 27.5

13

theta: 270 phi: 0 Microstran [V8.10h] ×



52 = 0.85x 2.4m = 20.4 > Fig 2.4 , k8 = 0.65 fe = CHARACTERISTIC COMPRESIVE = 15N/mm2 A = COSS SECTIONAL AREA = 10000 my2

THEN Ntc < 08x08x065x15N/mm2x10000 mm2 12:15 64:4 km CAPACITY OF FRACE = 64.4 km LOAD IN BRACE = 12-1 km.

Beaco -ok

Sheet:

5

STELL ZEXTED VOINT

LOUBE END OF EARCE ATTACHED TO 200 OF THUMPOUT BY POLE BARRET.

UPPER END OF BEACE MITACHED TO

BOTH EDGES UTILISE ZXMIB BOLTS.

STERNIGHT OF BUTED VOTAST

CHARGETERISTIC STRONGTH OF BOLT

Ock = Desc = ZOK

T4812 49

WHERE QL = 186kn HE SNOTE BEZ TARKE 4:10

(be = 90mm, Bez SHANK & = 16mm)

THEN DSK = 2x 18.5 = 37 EN

\$ Steangth of Bolton Vorny

N* < p an

Where $\phi = SMASTH REDUCTION$ FACTOR = 0.7

MA = DESCEN LOAD = PO/ kn

On = NOMINAR VOINT STEATH

WHERE On = nk, kr kB Osk

n = No of Borts

2 1 16 W 20 13

\mathbf{p}_{-}	Calc.No.	Sheet:
EMGINEERING COMSULTANTS	Calc.No. Rev. Date:	6

E; = LOAO MODIFICATION FACTOR

= 0.8

Kn = GREEN TIMESE MOD FACTOR

= 10

Ks = MOD FACTOR FOR MUTIFIED FINISHES

= (0

PSL = SYSTEM CHARACTERETIC STRENGTH

= 37 EN

THE

SECRETH OF BUTTOD VOINT

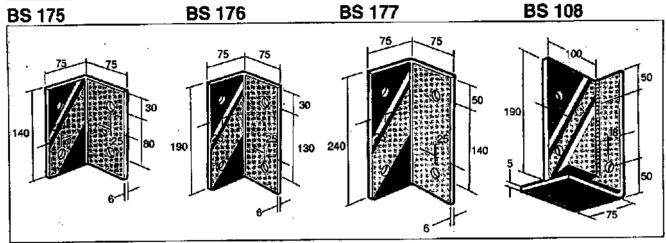
= 0.7 × 2 × 08 × 10 × 10 × 37 = 41 & > 1/*

P COUTED ENOS OF BRACE -OF USE OF EDEN POUR KARCE BAACKET -OF

2 d NAY 2023

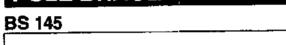


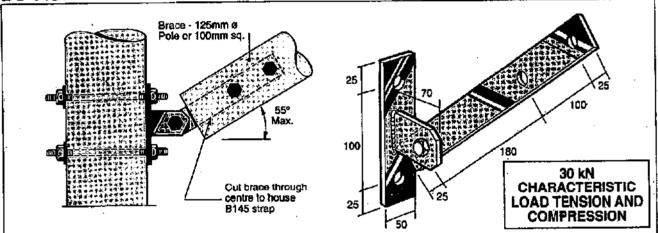
BEAM SUPPORTS



All Holes for M12 Botts

POLE BRACE BRACKET





All Holes for M16 Bolts

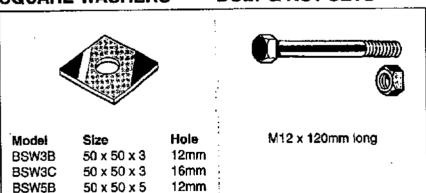
BSW5C

1 - M16 x 30mm Assembly Bolt only supplied

SQUARE WASHERS

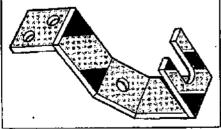
BOLT & NUT SETS

CUSTOM BRACKETS



16mm

Custom Brackets manufactured to your requirements. Fax sketches for a Free Quote (09) 274 7100, or contact your Builders Supply Merchant.



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50 x 50 x 5

MiTek New Zealand Ltd.

AUCKLAND PO Box 58-014, Greenmount Phone: (09) 274 7109

PO Box 8387, Riccarton Phone: (03) 348 8691 Fax: (03) 348 0314

CHRISTCHURCH

www.miteknz.co.nz



PRODUCER STATEMENT: SUPERIOR BALUSTRADE SYSTEMS.

PRODUCT COMPLIANCE.

Superior Balustrade and Superior Glass Balustrade is designed to comply with the following standards:

A "design analysis" should be sought for specific installations. (See Linear Elastic Design Analysis.)

- NZS 4203: 1994. Code of Practice for General Structural Design and Design Loadings for Buildings.
- AS 1657: 1992. Code for Fixed Platforms, Walkways, Stairways and Ladders.

Where glass is utilised in the balustrade, it complies with;

NZS 4223: Part 3: 1993. Code of Practice for Glazing in Buildings.

Spear top fencing and decorative gates are some of the designs in common use where there is no specified load limit or design specification. Swimming pool fencing likewise, is not required to carry a specific load so we have generally adopted the "residential specification to 10 metres above grade" (0.36kN/m), in our design.

Superior Balustrade Swimming Pool Fence complies with the Swimming Pool Fencing Act 1993.

LINEAR ELASTIC DESIGN ANALYSIS.

Commercial and High Rise Installations may be subjected to "computer analysis" as a matter of course for the fabricators information. Where analysis is a pre-requisite of a "building consent" that can be requested by the territorial authority and should be notified to our Agent, prior to the placement of the order for materials.

The "analysis" is effected through a Microsoft Excel based Analysis and Design Spreadsheet which was specifically developed for Superior Balustrade by Plant & Platform Consultants Ltd, Consulting Engineers.

The spreadsheet calculates, wind, snow, ice and live loads in accordance with NZS 4203 1994. Analysis of the balustrade system is undertaken using standard linear elastic analysis methods.

The spreadsheet generates a detailed output of the loads calculated and presents design dimensions of the balustrade that is to be built.

Z t mAY 2003

EXTRUSION ex MCK METALS PACIFIC

MCK Metals Pacific confirm that Extruded Aluminium Product has been manufactured to the requirements of the following documents:

- AS 1866: 1997. Aluminium and Aluminium Alloys Extruded Rod, Bar, Solid and Hollow Shapes.
- AS/NZS ISO 9001: 1994. Quality Systems Model for Quality Assurance in Design, Development, Production, Installation and Servicing. (BVQI Certificate No. 48116.)

POWDER COATED EXTRUSION ex MCK METALS PACIFIC

Superior Balustrade is normally powder coated in Dulux Duralloy, unless otherwise specified, and as such is covered by the *Architectural Powder Coating Performance Warranty*. Warranty details cover Service Life 25 years – Film Integrity 10 years – Colour Integrity 7 years.

Additional specific warranty details are available on request.

<u>ANODISED EXTRUSION ex MCK METALS PACIFIC</u>

• AS 1231: 2000. Aluminium and Aluminium Alloys – Anodised Coatings for Architectural Applications.

With respect to AS 1231: 2000, it is stipulated that the anodised material will retain its original integrity for no less than ten years when maintained to the requirements of Appendix C of this Standard.

This appendix refers to the Maintenance of Anodised Aluminium of which regular cleaning is essential to preserve the surface finish against subsequent attack by moisture when affected by grime deposition.

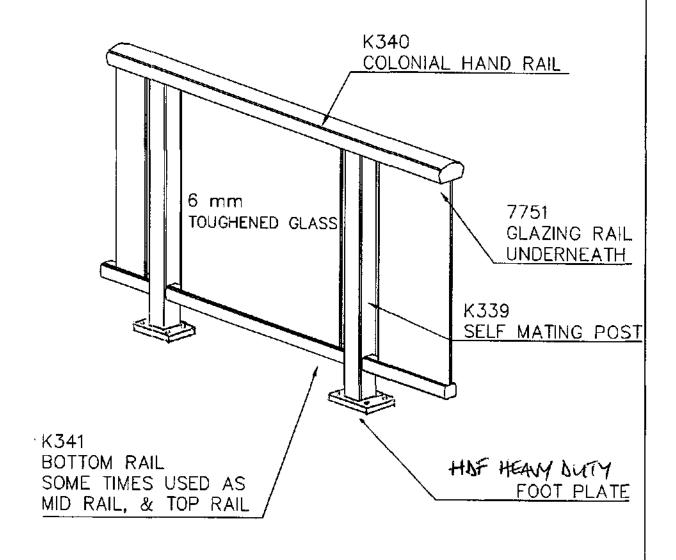
Manufacturing control and sampling test records are retained by MCK Metals Pacific to verify conformance to the Standards referenced above.

SUPPLIED	TO.
BUILT BY:	
DATE:	

J.E.Peacock.

Managing Director.

Superior Balustrade Systems™



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Designed by J.E.PEACOCK Check

Checked by J.E.PEACOCK

Drawn T.C.

ISSUE 2

Date 22/05/02 Scale N.T.S.

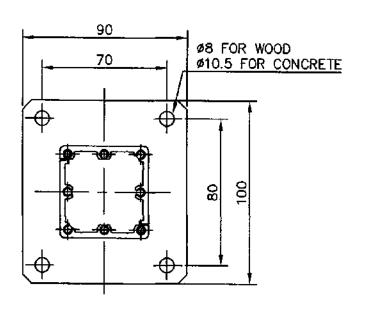
AMENDED 04/09/02

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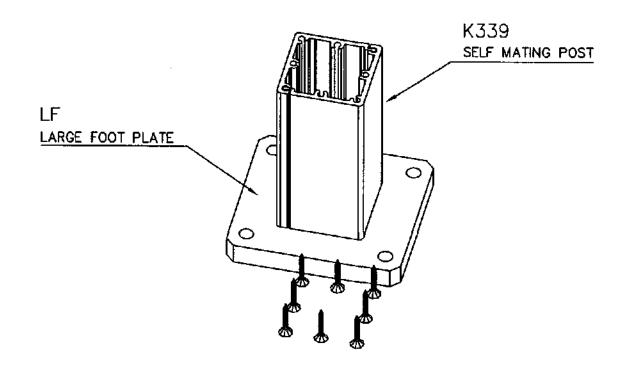
Superior Balustrade Systems™

PAVO SERIES Glass Balustrade

11 2 2 W 11 3

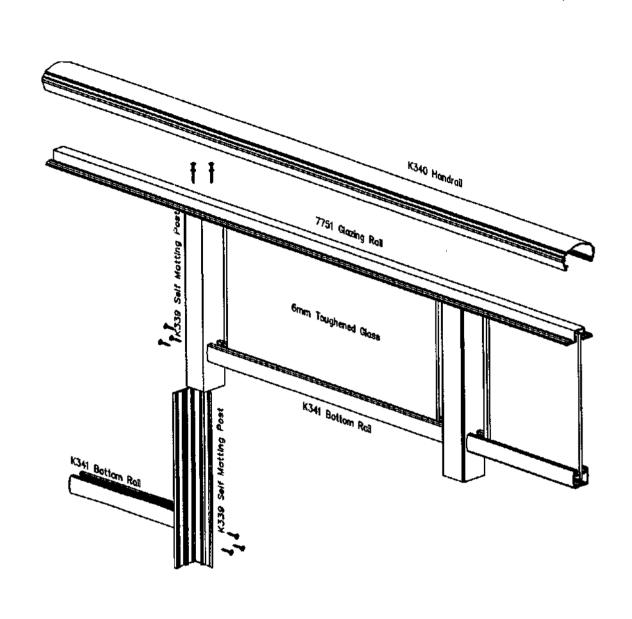


LARGE FOOT PLATE



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drawing is copyright to Precision			ISSUE 2	2 AMENDED 29/08/02		
Aluminum Superior Bah	ustrade Systems™	1		FOOT PLA	₹ 1	

©



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Designed by J.E.PEACOCK

Checked by J.E.PEACOCK

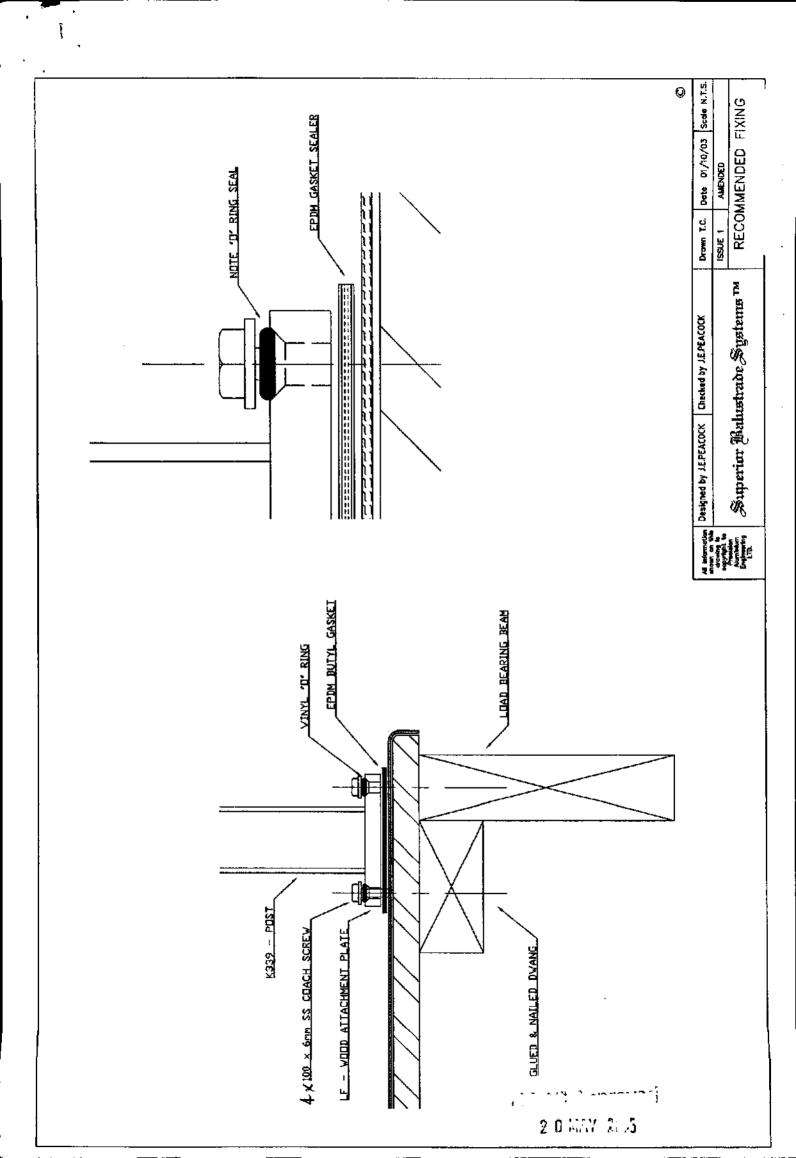
Date 22/05/02 Scale N.T.S. Drawn T.C.

ISSUE 2

Superior Palustrade Systems™

AMENDED 02/09/02

PAVO SERIES Exploded Glass



BUILDING CONSENT CAN 106168P

PROPERTY ID

026418



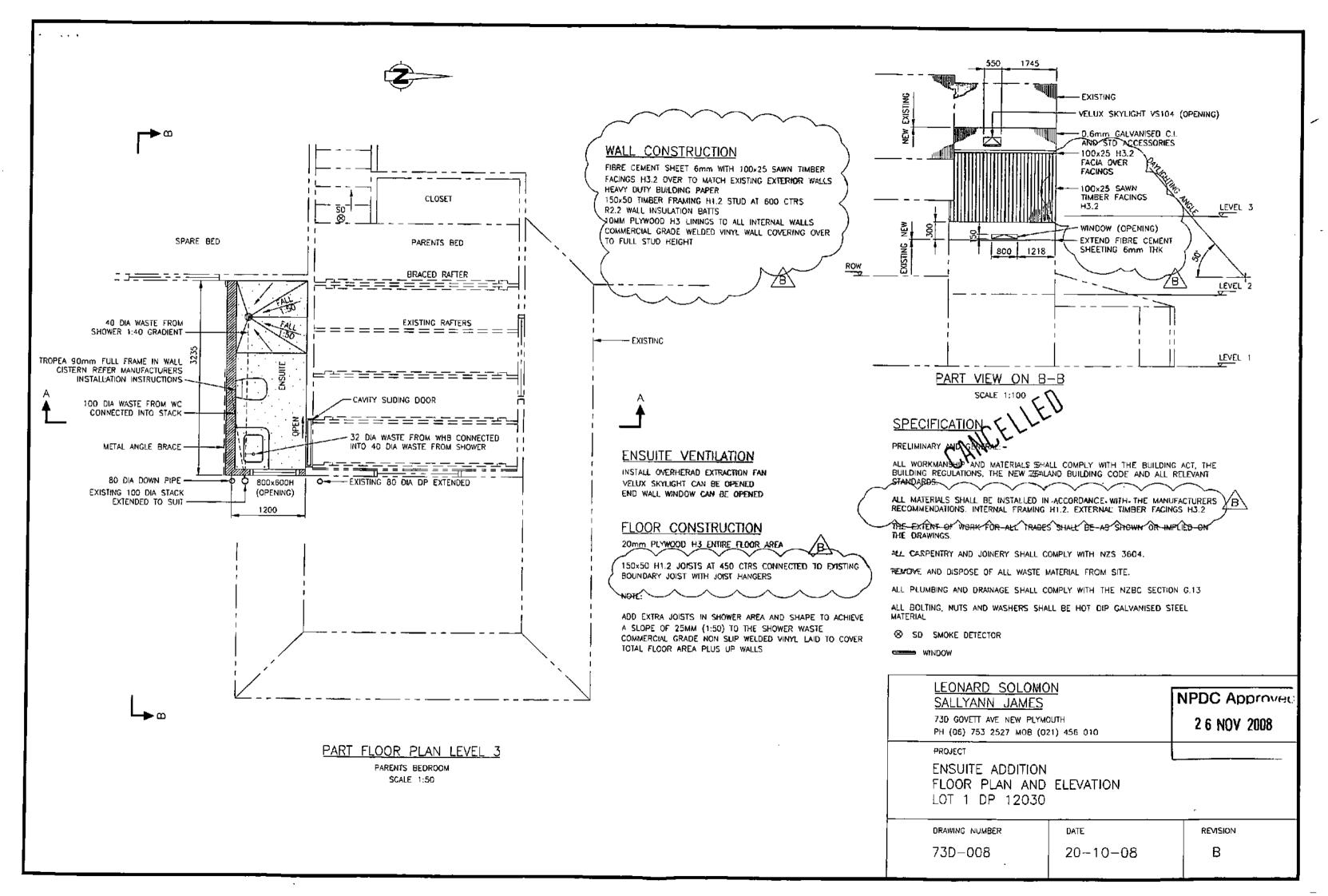


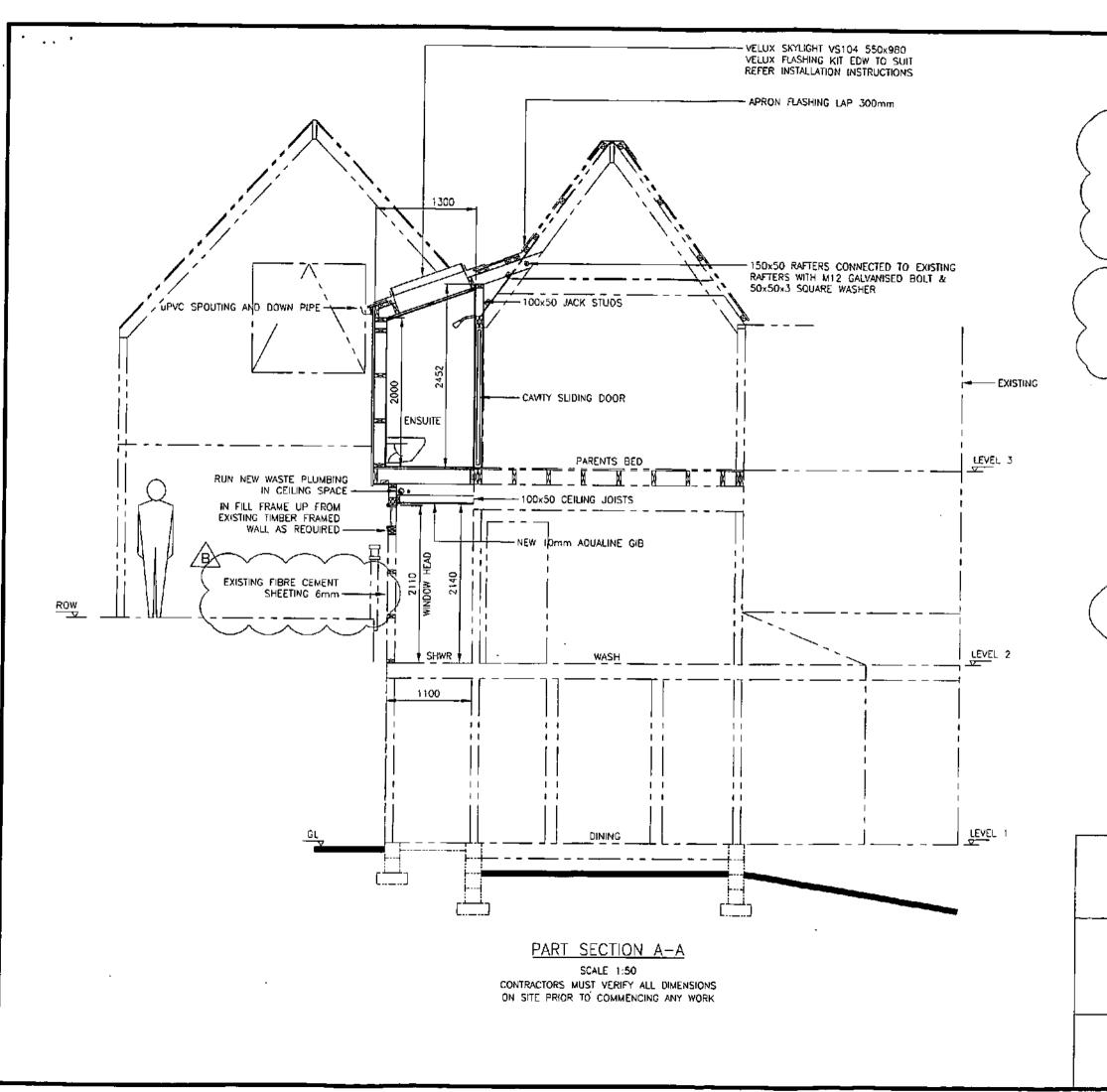


Building Consent Amendment

Building Act 2004

the state of the control of the state of the	
1. Project_reference	
la. Building consent number	BC 08/106168
1b. Site address	NON PLY MUNICH
Ic. Reason for amendment	Change by owner Other, please specify Information request by council
2. Changes covered by this	submission
documentation; - Hatch around the change with - Include a revision reference w	hich relates to the schedule of changes on this form
- Two sets of plans must be Plan affected by amendment	CENTRE
(old plan number) New plan number	Description of change
Plan affected by amendment (old plan number) Plan affected by amend	BATTENT FOR COUNCIL LISTED
	For additional information, please turn over
3. Building warrant of fitne	
Commercial only - Are there for which a compliance schedul	
4: Applicant's declaration	
This amendment to the abovementioned building consent is made by me, as	the owner of the property the applicant, authorised by the owner to make this amendment
	2511114
Signature	Date
L M SOLOA Name (print clearly)	my
Office (dise only)	
Approved Refused	Comments:
PIM Co-ordinator	
Building	
Engineer	
<u> </u>	





ROOF CONSTRUCTION

0.48MT G2Z ROCE CLADDING PROFILE TO MATCH EXISTING SELF SUPPORTING ROOFING UNDERLAY 75×50 PURLINS AT 900 CTRS 150×50 RAFTERS BOLTED TO EXISTING RAFTERS R3.2 CEILING INSULATION BATTS FORM GIB AQUALINE CEILING LINING

WALL CONSTRUCTION

FIBRE CEMENT SHEET 6mm WITH 100x25 H3.2 SAWN
TIMBER FACINGS OVER TO MATCH EXISTING EXTERIOR
WALLS
HEAVY DUTY BUILDING PAPER
150x50 H1.2 TIMBER FRAMING STUD AT 600 CTRS
R2.2 WALL INSULATION BATTS
10MM PLYWOOD H3 LININGS TO ALL INTERNAL WALLS
COMMERCIAL GRADE WELDED VINYL WALL COVERING OVER
TO FULL STUD HEIGHT

ENSUITE VENTILATION

INSTAUL OVERHERAD EXTRACTION FAN VELUX SKYEIGHT CAN BE OPENED END WALL WINDOW CAN BE OPENED

FLOOR CONSTRUCTION

20mm PLYWOOD H3 ENTIRE FLOOR AREA

150x50 H1.2 JOISTS AT 450 CTRS CONNECTED TO EXISTING BOUNDARY JOIST WITH JOIST HANGERS

NOTE:

ADD EXTRA JOISTS IN SHOWER AREA AND SHAPE TO ACHIEVE A SLOPE OF 25MM (1:50) TO THE SHOWER WASTE COMMERCIAL GRADE NON SLIP WELDED VINYL LAID TO COVER TOTAL FLOOR AREA PLUS UP WALLS

LEONARD SOLOMON SALLYANN JAMES

73D GOVETT AVE NEW PLYMOUTH PH (06) 753 2527 MOB (021) 456 010

PROJECT

ENSUITE ADDITION PART SECTION A-A LOT 1 DP 12030

DRAWING NUMBER

73D-009

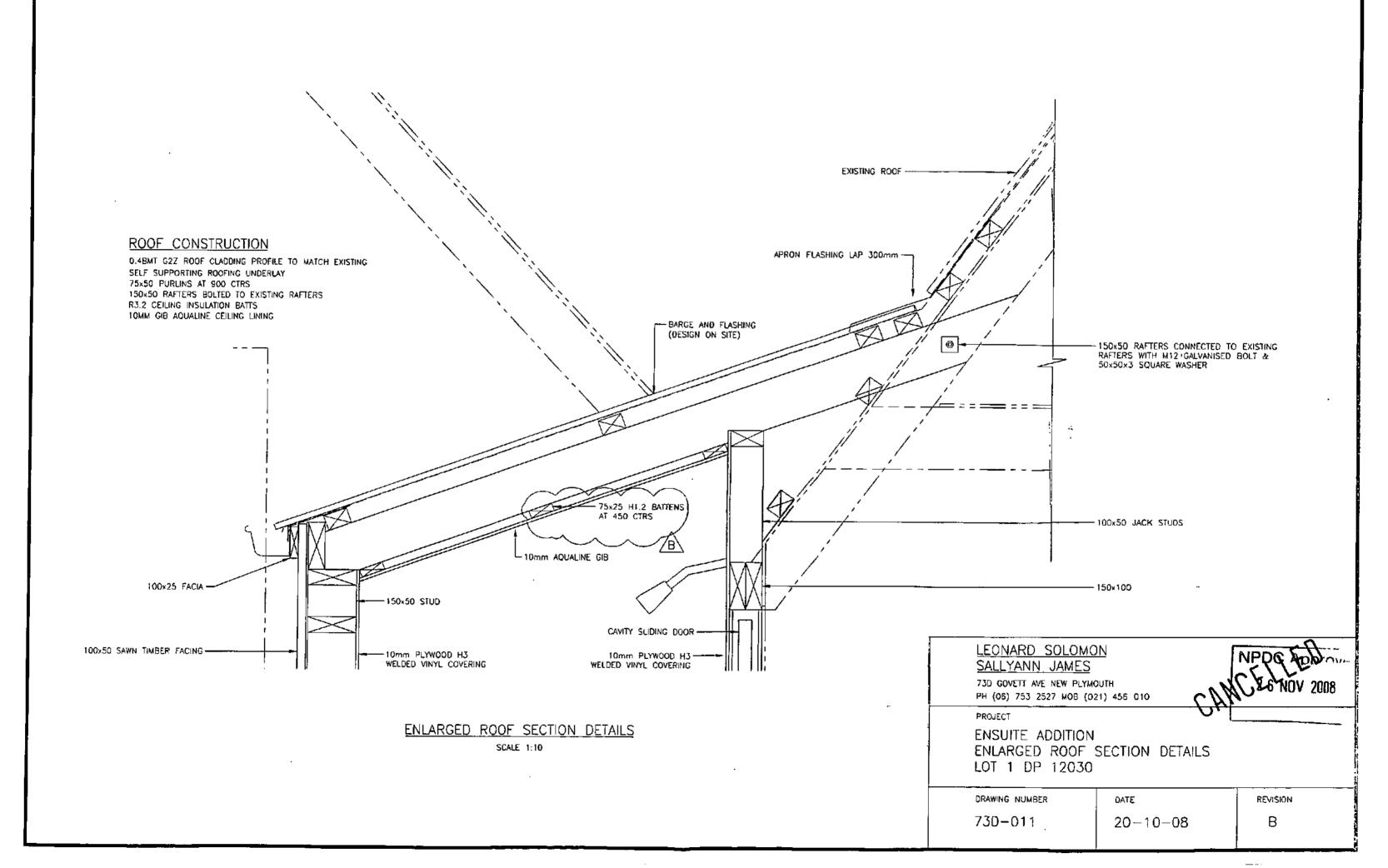
20-10-08

REVISION

NPDC Approved

2 6 NOV 2008

DATE



Site Location Plan

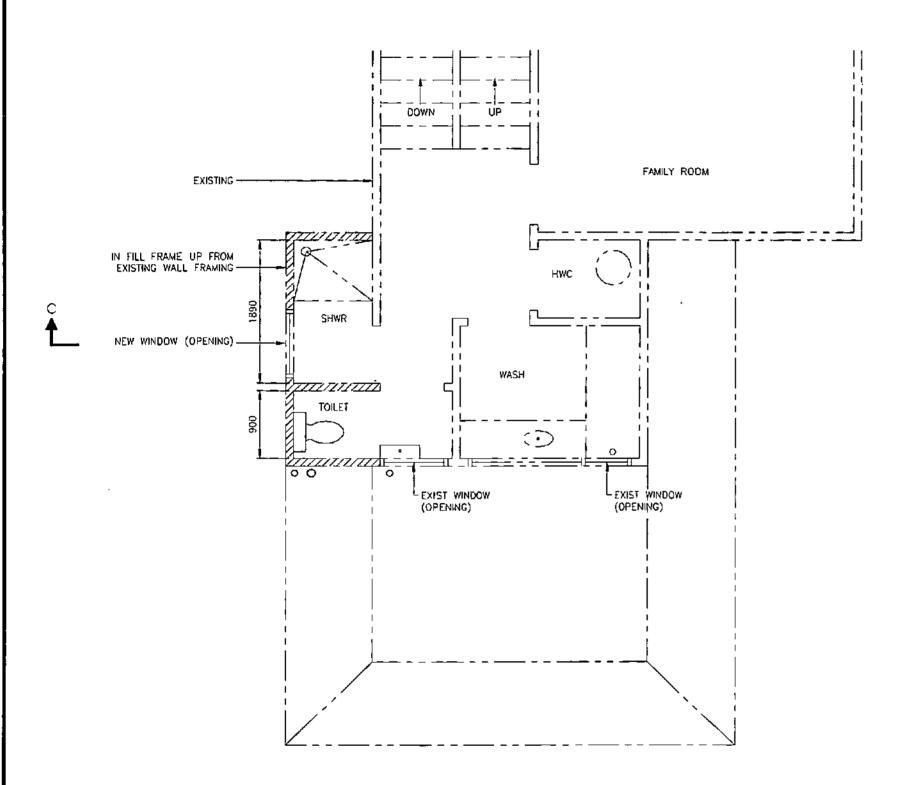
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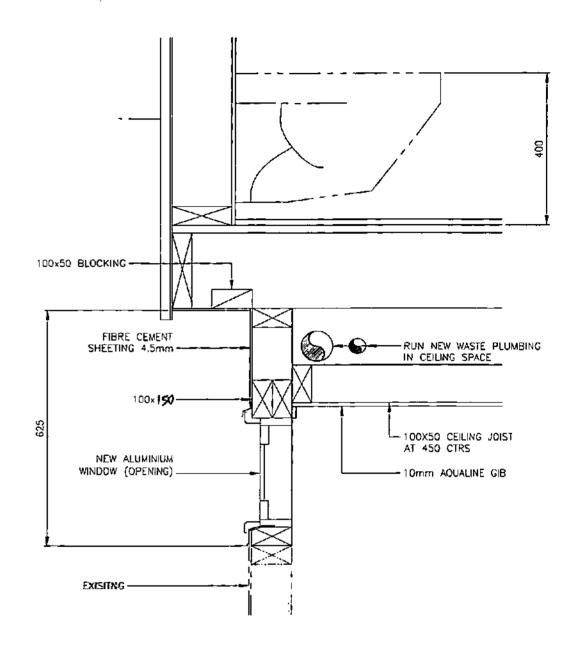
SALLYANN K Abrilla SALLYANN JAMES -POWER CABLE himp comme Smoke detectors STORMWATER are required as part of this project SOACHOLE DECK Dock NEW ALTERATIO dolonce NPDC Approved 2-6 NOV 2008 House Dot. 1. Double Garage STOCHWATEL SUAKHOLE NPDC Approved The party compiler. 2.6 NOV 2008 25.000 Contraction of the contraction o





PART FLOOR PLAN LEVEL 2

EXISTING SHOWER TOILET BATHROOM SCALE 1:50

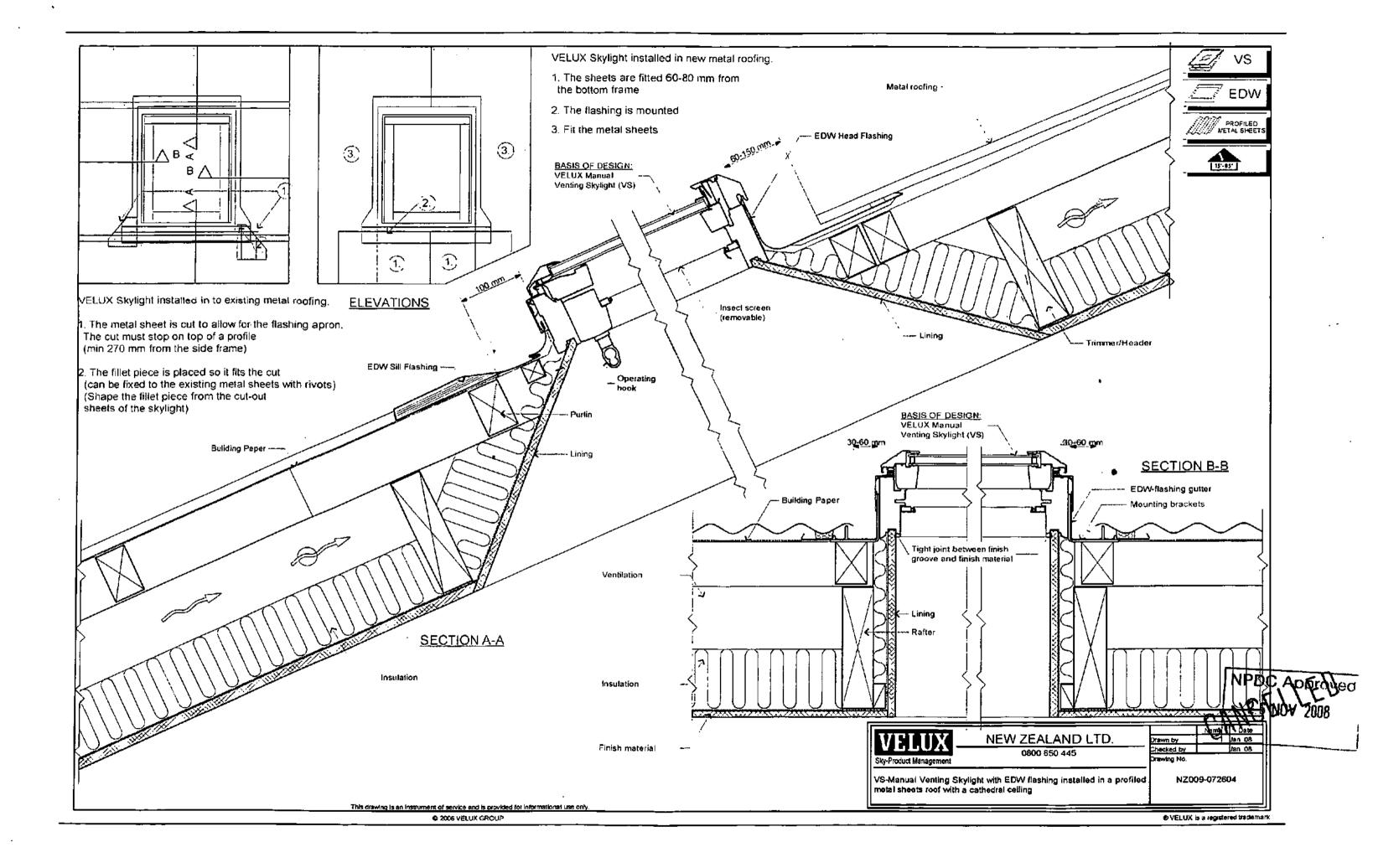


PART SECTION C-C SCALE 1:10

LEONARD SOLOMON
SALLYANN JAMES
73D GOVETT AVE NEW PLYMOUTH
PH (06) 753 2527 MOB (021) 456 010

PROJECT
ENSUITE ADDITION
FLOOR PLAN LEVEL 2
LOT 1 DP 12030

DRAWING NUMBER DATE REVISION
73D-010 20-10-08 A



Tiopea Cistern (Art. 856014)

This dual flush front push mechanical distern fits inside a 90mm deep timber framed wall, and is designed to be used with wall hung pans or independent supply floor pans.

With walf hung pans use the Art. 400 pan bracket. The minimum installation height to the top of the cistern is 1070mm. Allow a further 30mm for water connection.

This distern is preset 6/3 fitte flush and can be adjusted up to 7.5 / 4 litres.

If using standard P.V.C. waste pipes through the floor, a larger 150mm wall cavity may be required to accommodate them.

The push panel is easily removed, providing full access into the cistern for servicing.

Supplied with: Cistern fixings, isolator tap, $\mbox{$1$}\mbox{$2$}$ water connection, flushpipe & Kee seal.

Tropea Pneumatic Cisternian 2009141

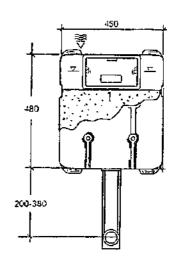
These disterns are used in installations where there may not be room to fit the distern behind the pan, e.g. under a low window, so the distern is mounted elsewhere and flushed remotely with pneumatic buttons.

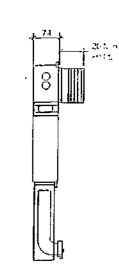
In all installations, access to the distern is still required for servicing and maintenance. This may be achieved by installing the distern in the ceiling cavity, behind a removable mirror, or by rotating the distern 180 degrees in the wall and accessing it from behind, perhaps through a wardrobe.

The options here are endless and Inspection cover plates are available. The cistern can be set single or dual flush depending on the button selected. The plumber makes the extended flushpipe from P.V.C. fittings.

Supplied with: Cistern fixings, isolator tap, 1/2" water connection, flushpipe & Kee seal, 2.5m of tubing (pair).

Typical installation with 400 Pan Bracket





May Weight 250kg

Tropea 90mm Full Frame Cistern (An. 866319)

This dual flush front push mechanical distern is pre-mounted inside a height adjustable, full steel frame designed to hang wall hung pans from (therefore no extra pan bracket is required).

The minimum installation height to the top of the frame is 1150 mm. This cistern is preset 6/3 litre flush and can be adjusted up to 7.5 / 4 fitres.

The advantages of the fully framed option is all the pipework is pre-assembled, making for quick and simple installations, (Only 6 coach screws and connect the waste and inlet pipe).

Included is a special outlet pipe and seal which enable the wastepipe to turn down through the floor inside 90mm, meaning the complete installation, including wastepipe, fits inside a standard 90mm wall cavity and then plugs into 100mm P.V.C. pipe.

Supplied with: Frame fixings, isolator tap, ½" water connection, flushpipe & Kee seal, pan fixing kit incl. cover caps, \$ & P Pan connector set to fit inside 90mm.

1150 1000 230 230 0-200

Evolut Cabinet Cistern (Art. 864302)

This 7.5/4 litre dual flush pneumatic cistern is pre-mounted inside a height adjustable, full steel frame, designed to hang wall hung pans from (therefore no extra pan bracket is required).

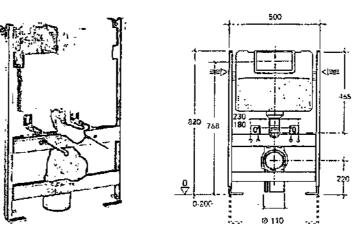
The Evolut can be installed as low as 820mm, making it suitable for installation inside varities or under low windows. However the Evolut cistern requires a minimum wall cavity depth of 150mm.

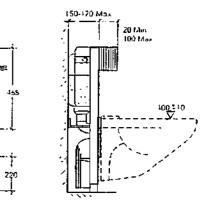
The push panel can be installed on the vanity top or the vanity front. These are only 145mm High x 215mm Wide, and are easily removed, providing full access into the distern for servicing.

The Evolut may also be flushed using remote pneumatic buttons, however access is still required into the cistern for servicing.

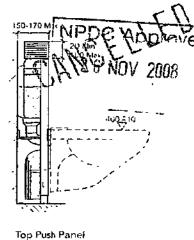
Supplied with: Frame fixings, isolator tap, 1/2" water connection, flushpipe & Kee seal, pan fixing kit incl. cover caps, \$ & P Pan connector set.



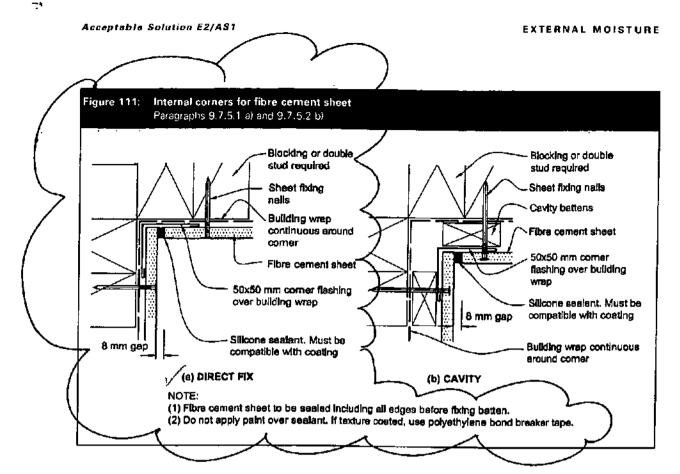


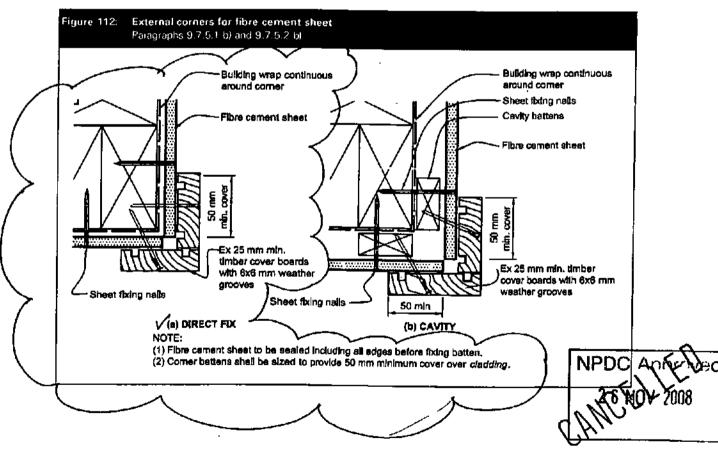


Front Push Panel

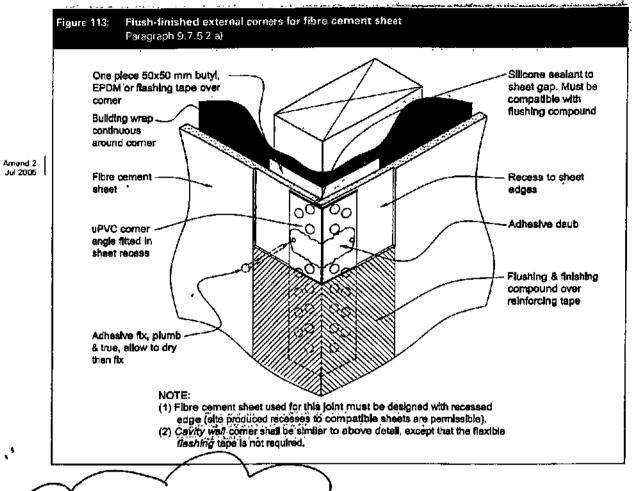


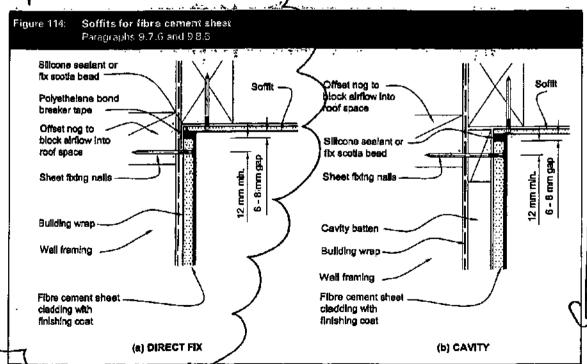
Max Weight 250kg





1 July 2005





NPDC Ary Tie

140

1 July 2005

DEPARTMENT OF BUILDING AND HOUSING

9.7.4.2 Non-flush-finished joints

Non-flush-finished claddings shall have:

- a) Vertical joints as shown below:
 - i) expressed joint Figure 103,
 - ii) uPVC joint Figure 104,
 - iii) timber batten joint Figure 105, or
 - iv) sealant filled joint Figure 106.
- b) Horizontal joint direct fixed Figure 107, or
- c) Horizontal joint drained cavity Figure 108.

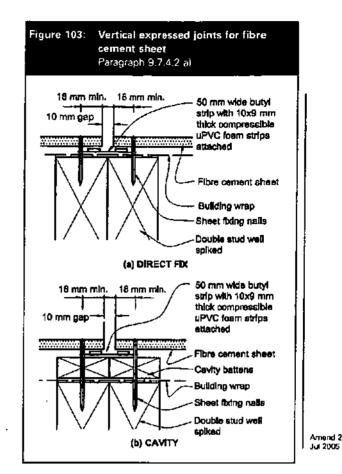
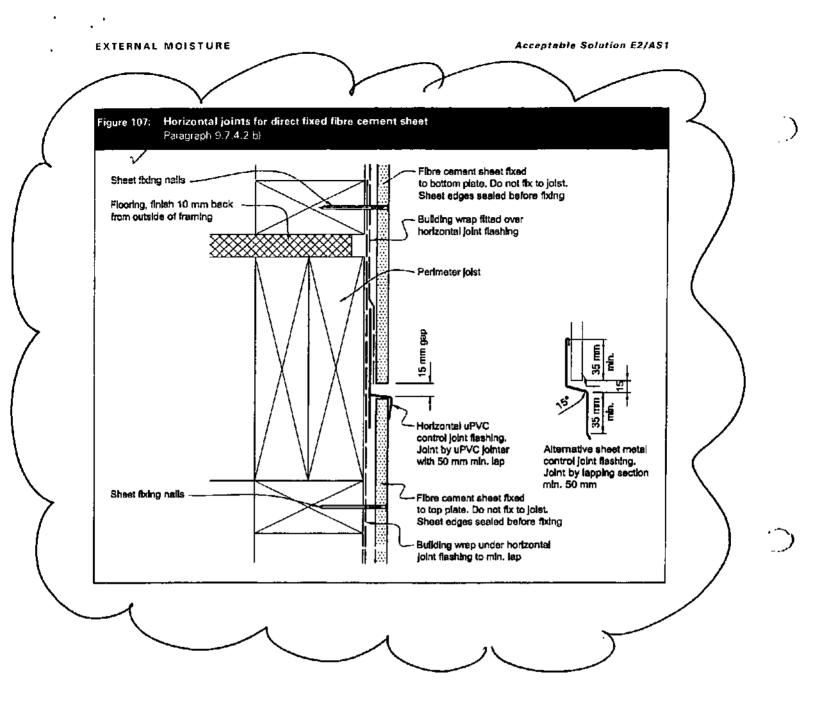
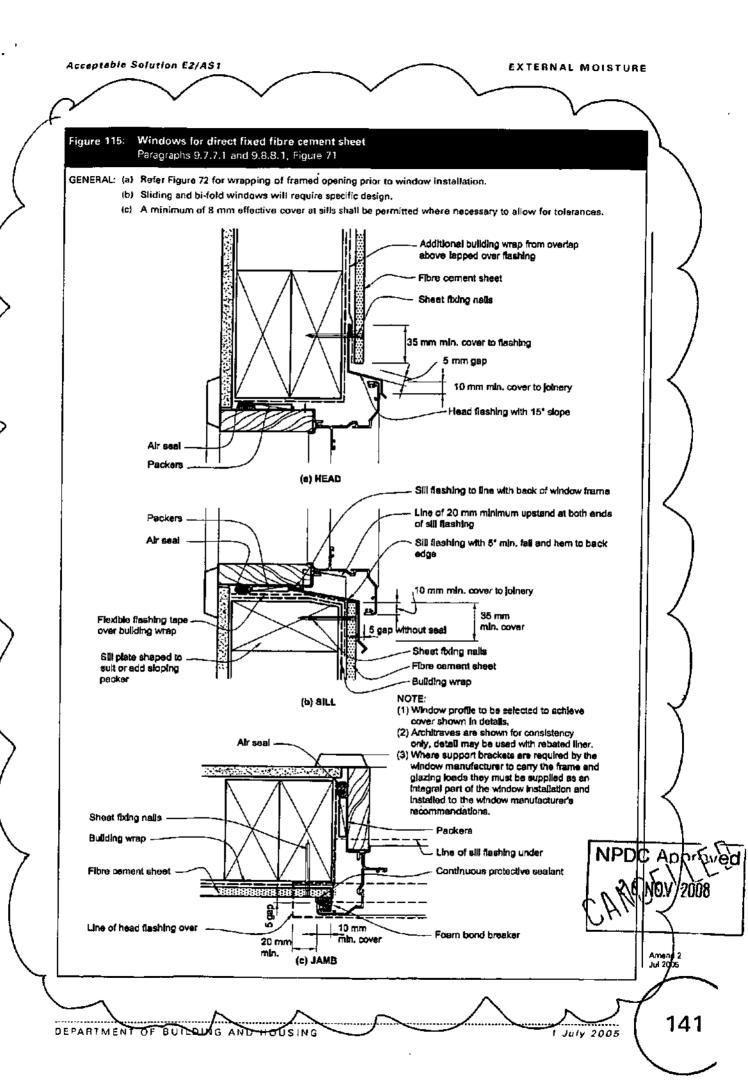


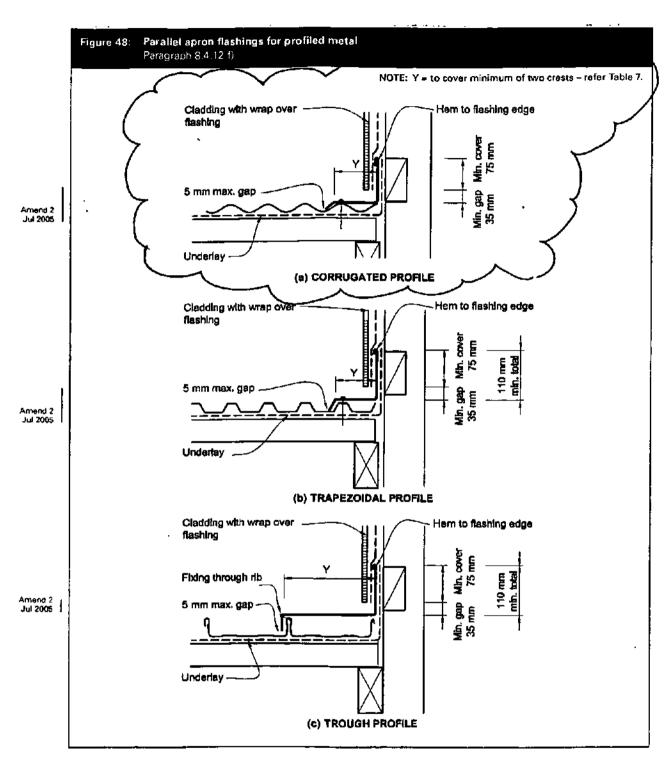
Figure 104: Vertical uPVC joints for fibre cement sheet Paragraph 9.7.4.2 at 12 mm min. 12 mm mln. 1 or 2 plece 12 mm min. 12 mm min. 1 or 2 place uPVC jointer Min. gap to suit jointer uPVC jointer Min. gap to Fibre cement sheet sult jointer with sheat edges scaled before fixing Fibre cement Cavity battens sheet **Building wrap** Building wrap Sheet fixing nets Sheet fixing nells Stud 45 mm mln. stud min. stud V(a) DIRECT FIX (b) CAVITY

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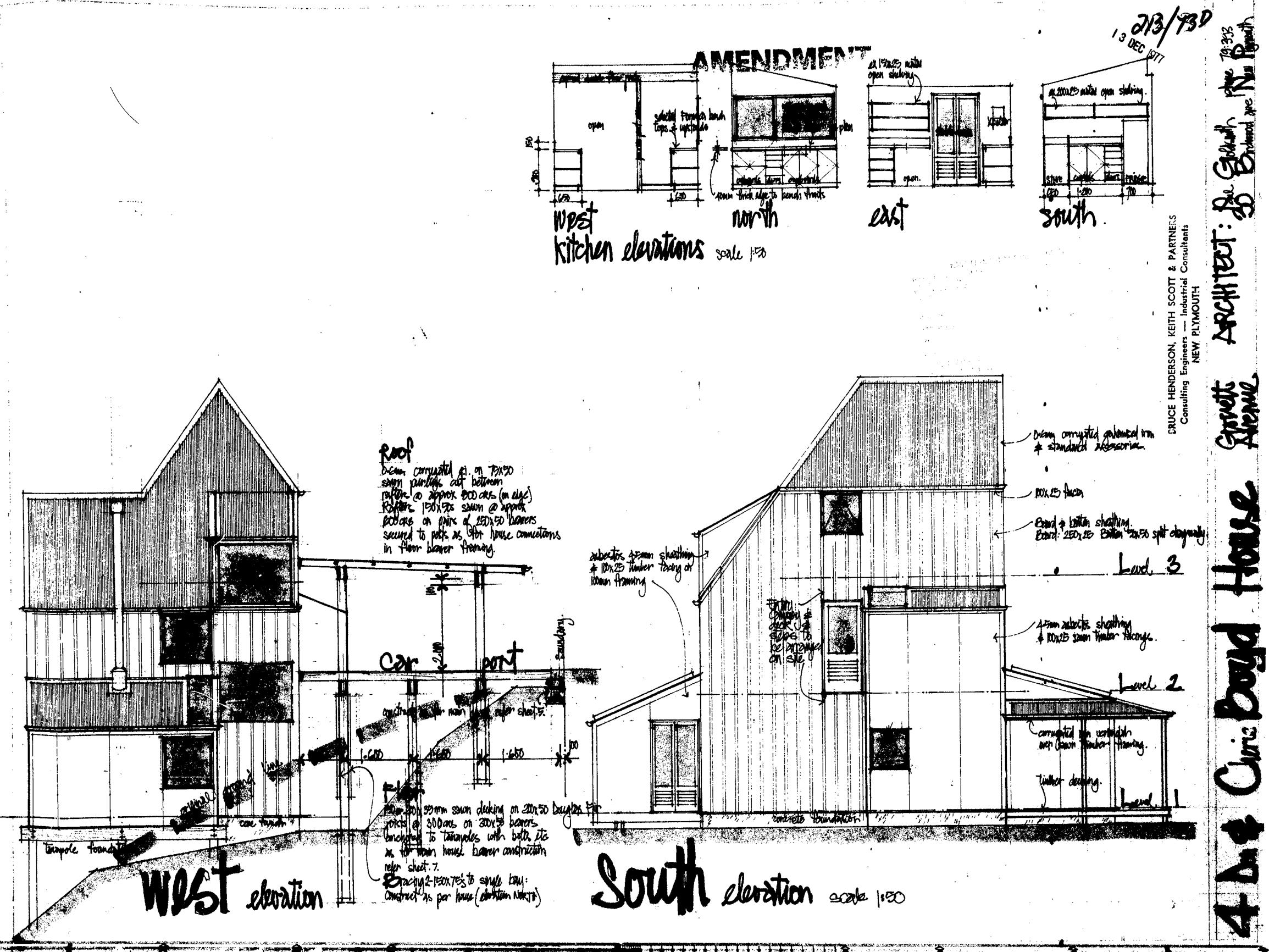


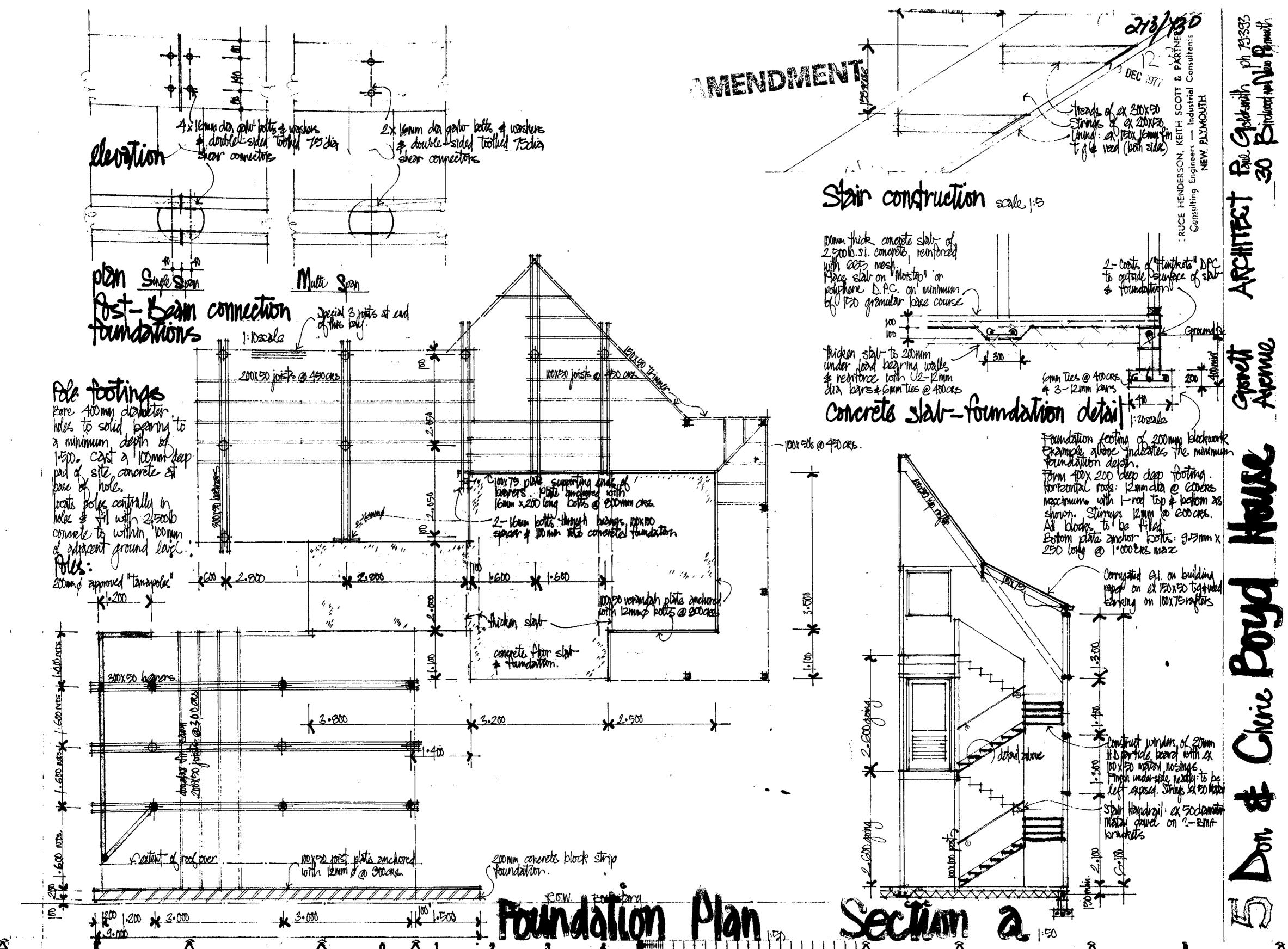
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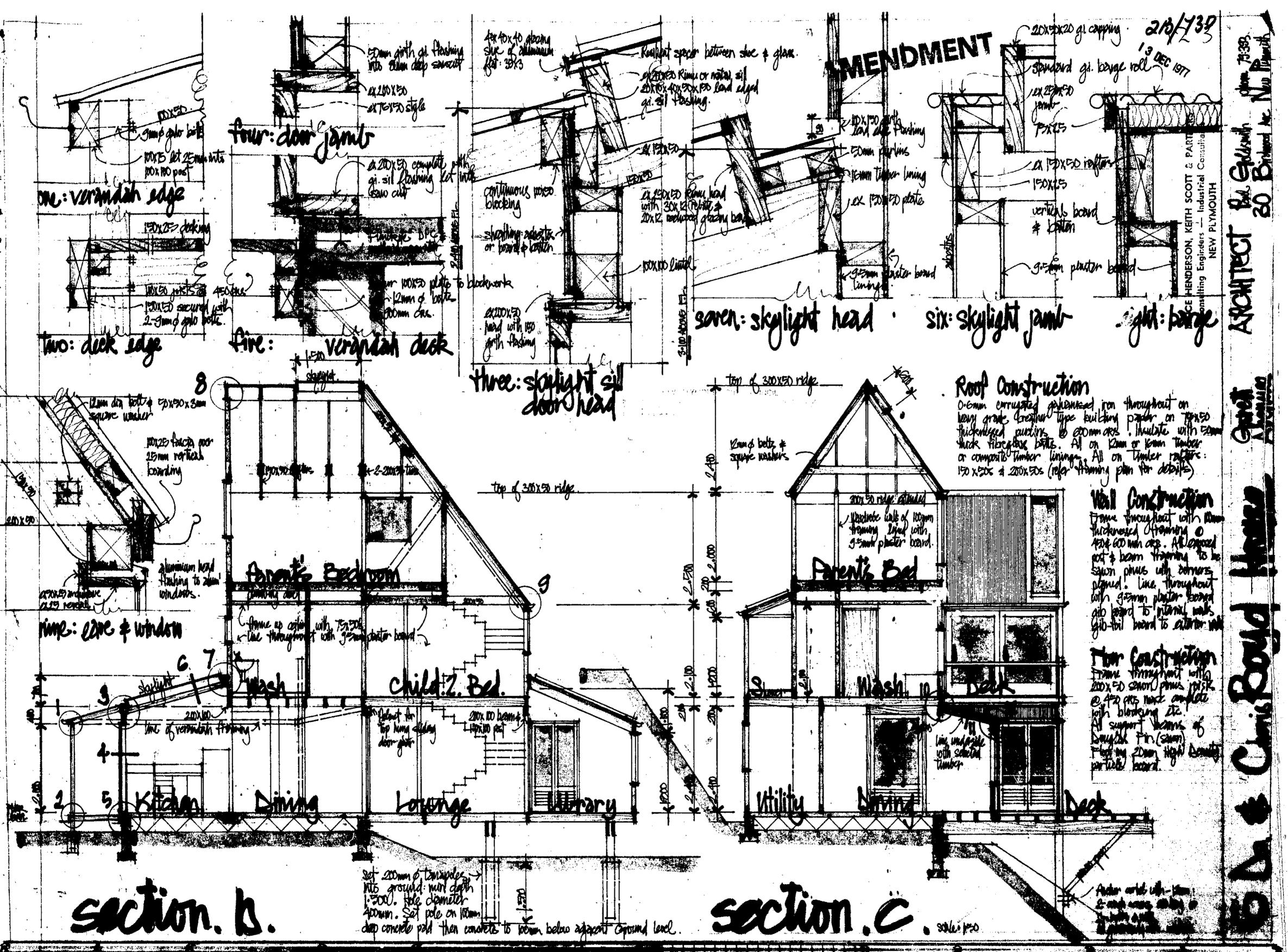


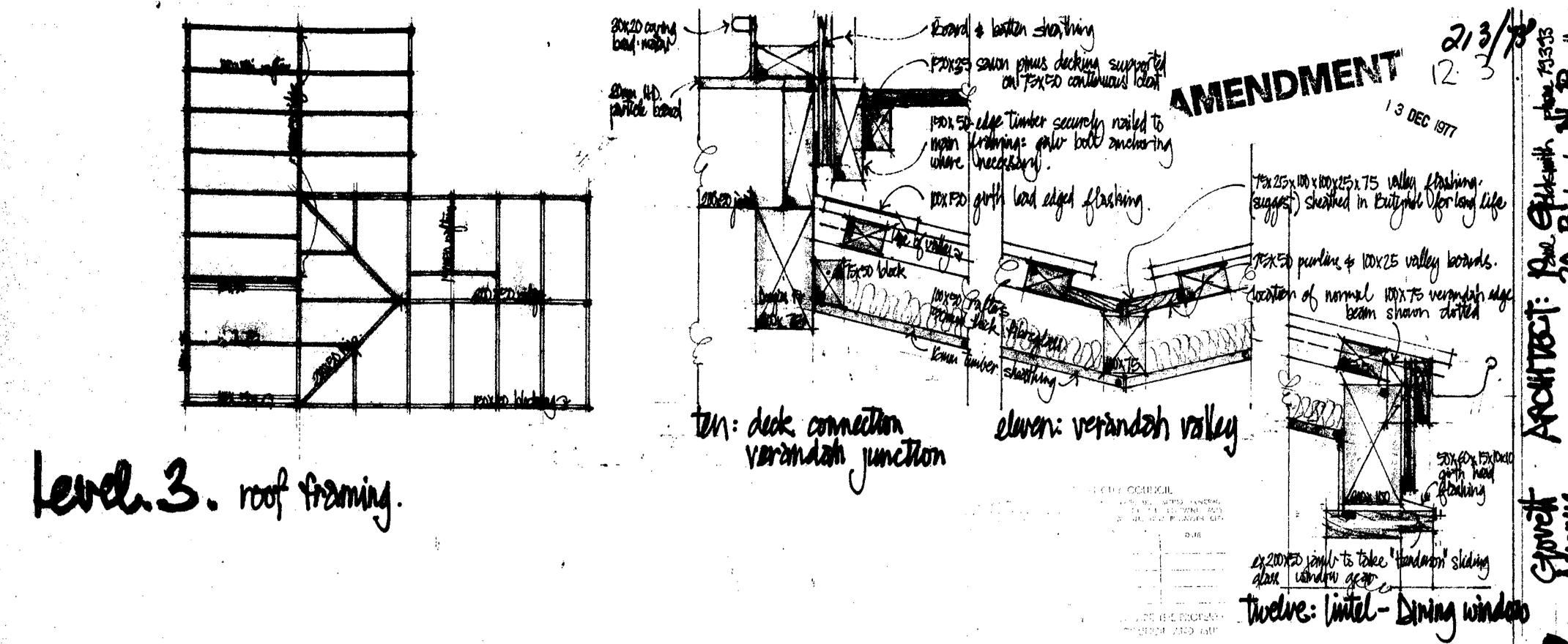


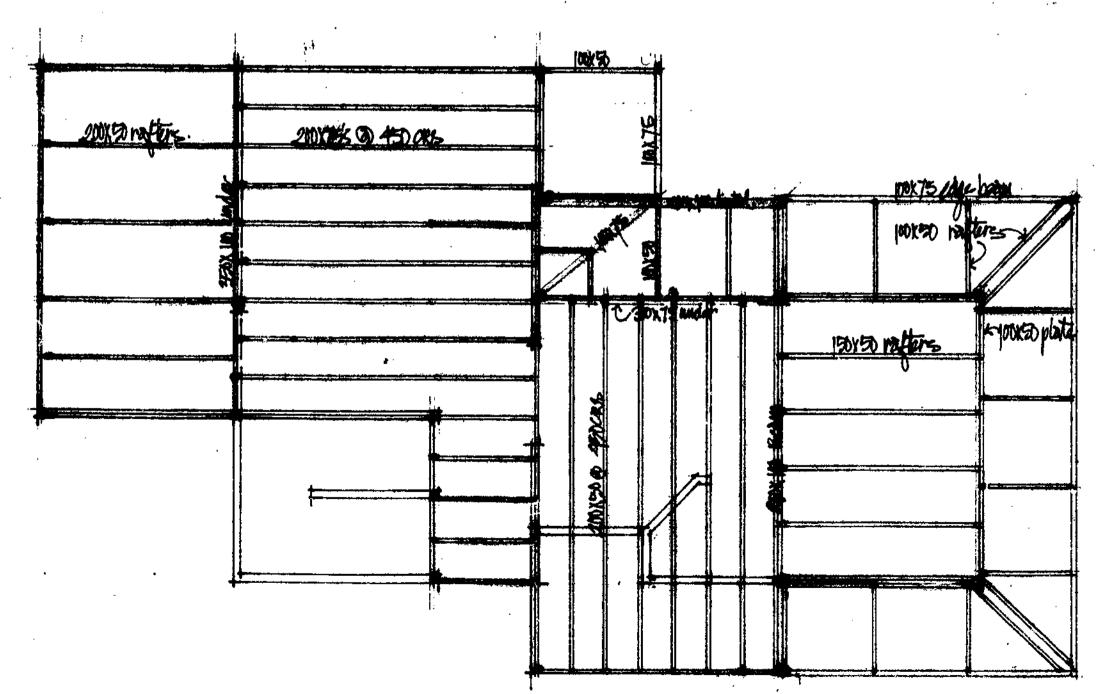
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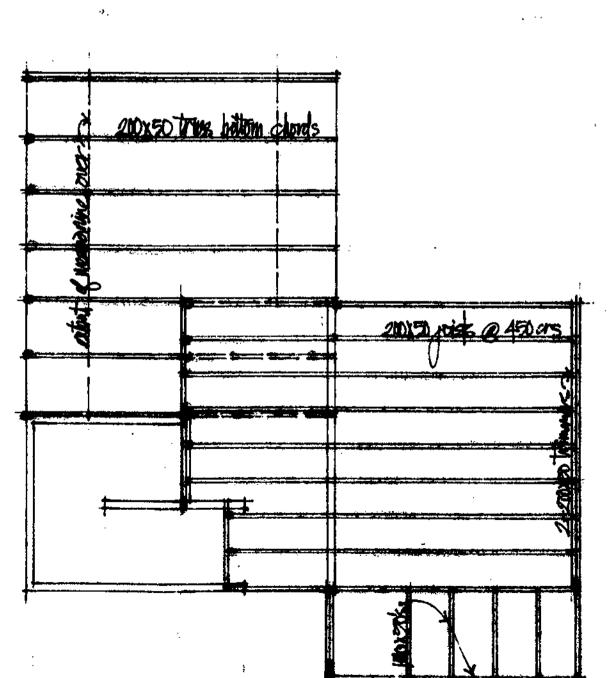




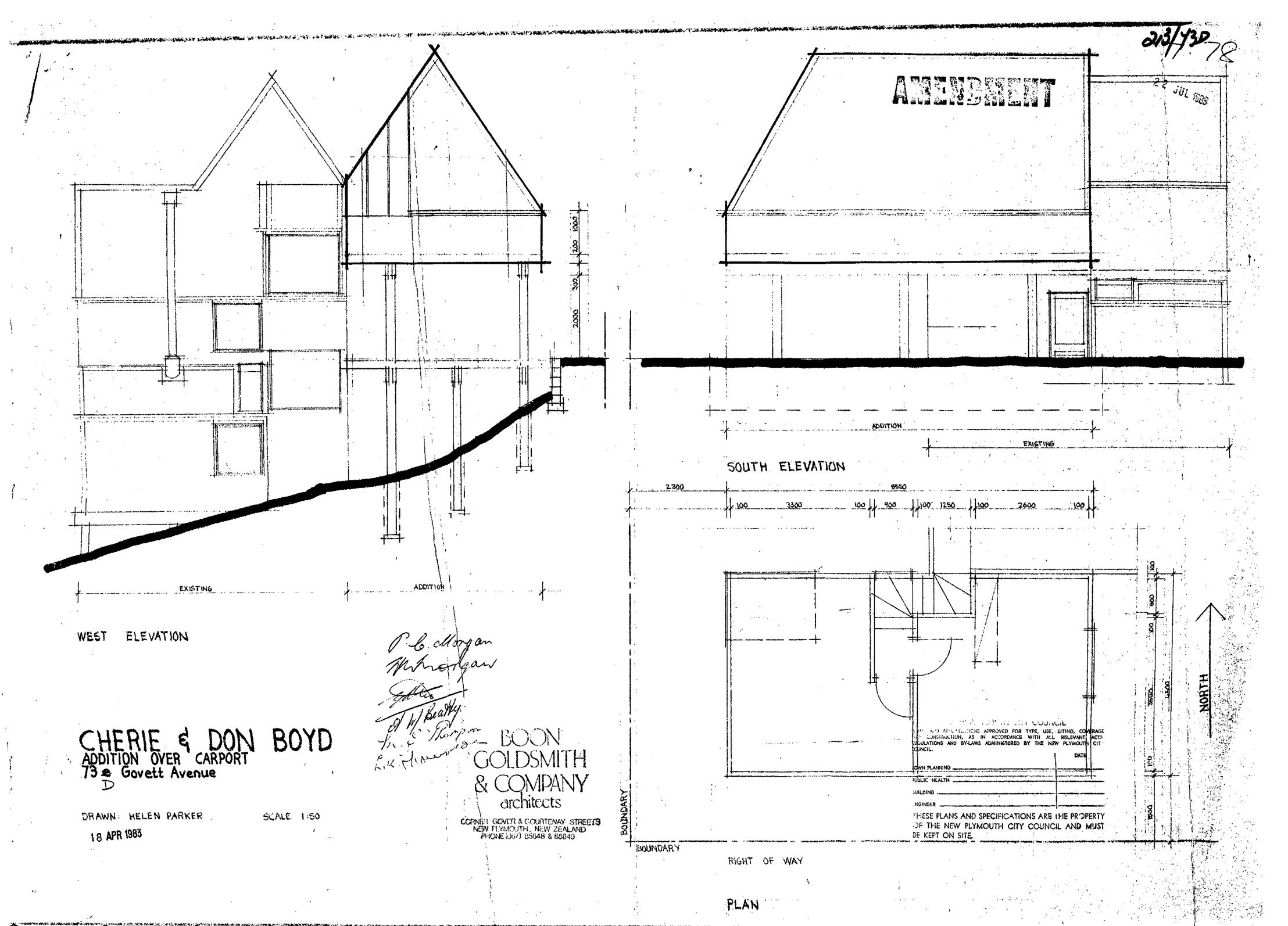


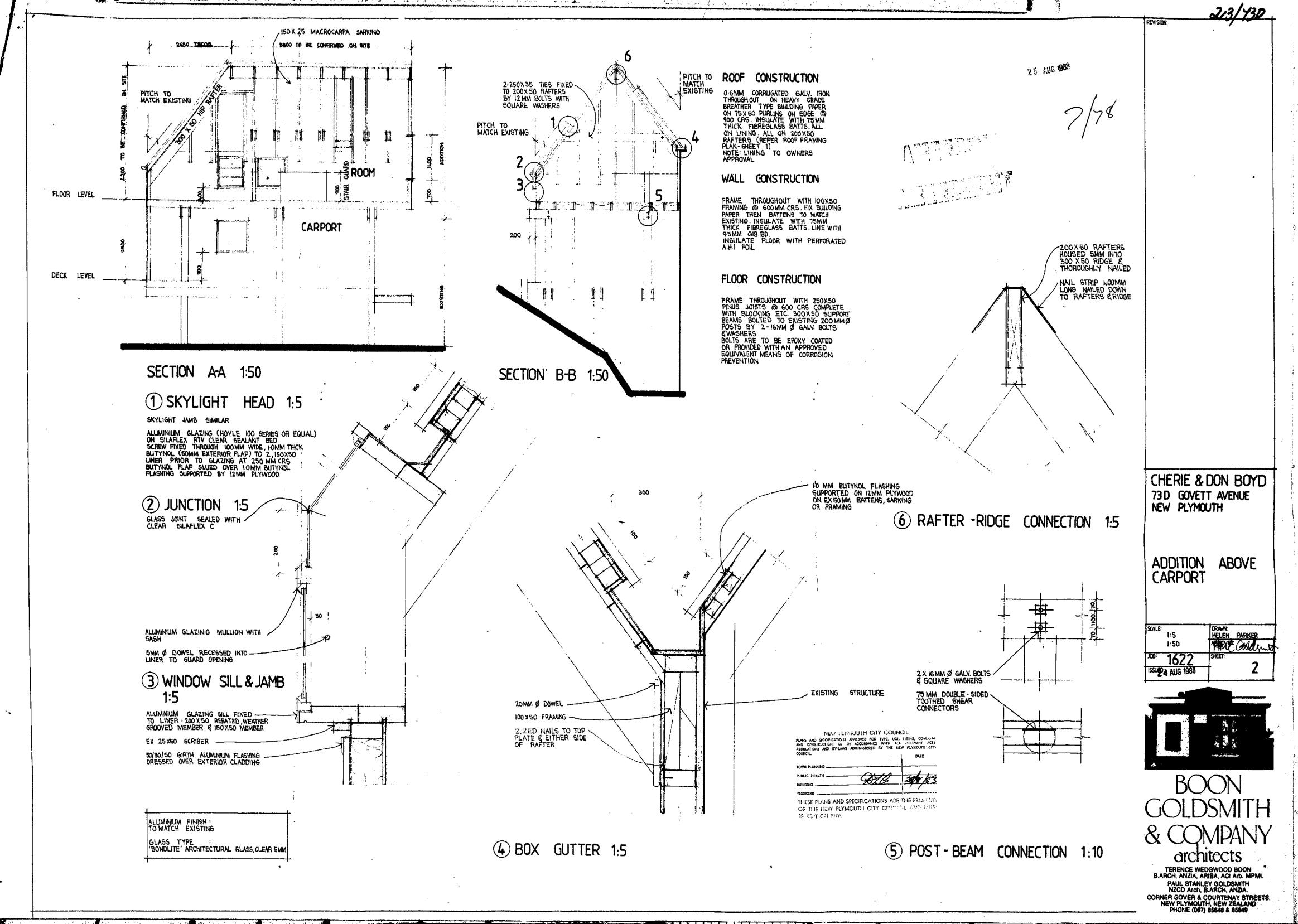


evel. 1. roof & ceiling Araming.



Level. 2. ceiling framing.





16mm 35mm

BUILDINGFILE Code No. 2/3 73 73 Subject PATS PRIDOTIONS. No. Sheets cs. 10658 0.5. 24474 Permit No 28-12.77 Date 24 -11 - 83

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Site \$ services plan scale 1:100

12/3/77. 1 6 AUG 1978 COMES TO ECHECATIONS AFE THE COLLEGES TRIVINCUMA CITY COUNTRY AND MAIST tripple 200x50 joists have BURLEY ON AUF. Extent of verandah dack all advistruction as original. throughout this area. 3 200 dat pole as per softwar 1:50 Houndalition & stati reinforcing as organized.

All floor joists below main those floor space to be 2000x50@ 450cles, with particle board 2000m thick floor, over.

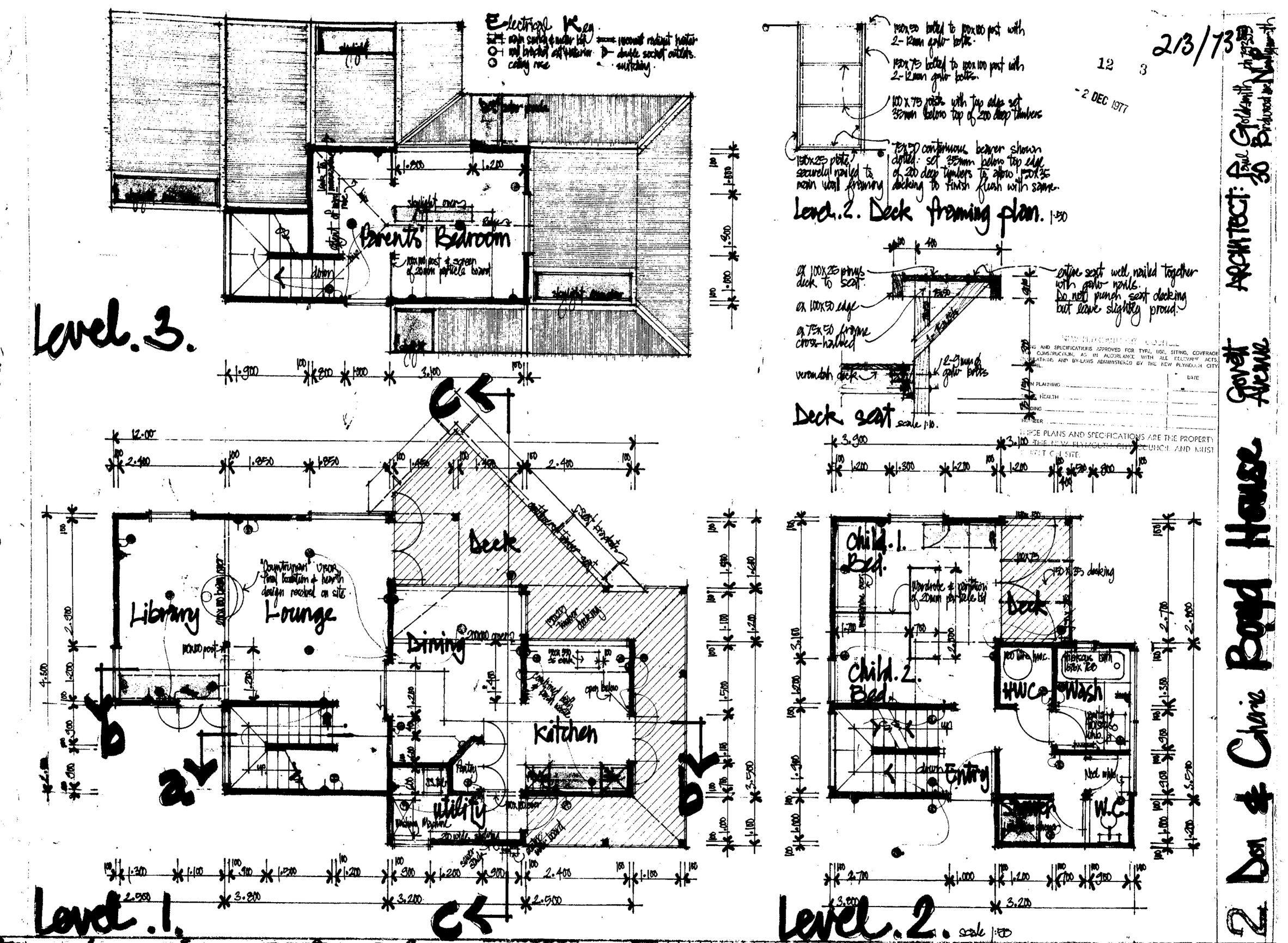
Reiners generally2300x50% with the exception of 190x100 under stain expose. water of 100x100 place is corer 20x50s. D.P.C. All as original. Molthered continuous between timber 4 continuete. Maistop below cone state. instit 2-16 max 250 long botts. - Alors pute DETAIL DETAIL THREE. DEALL ONE two scale 1:10

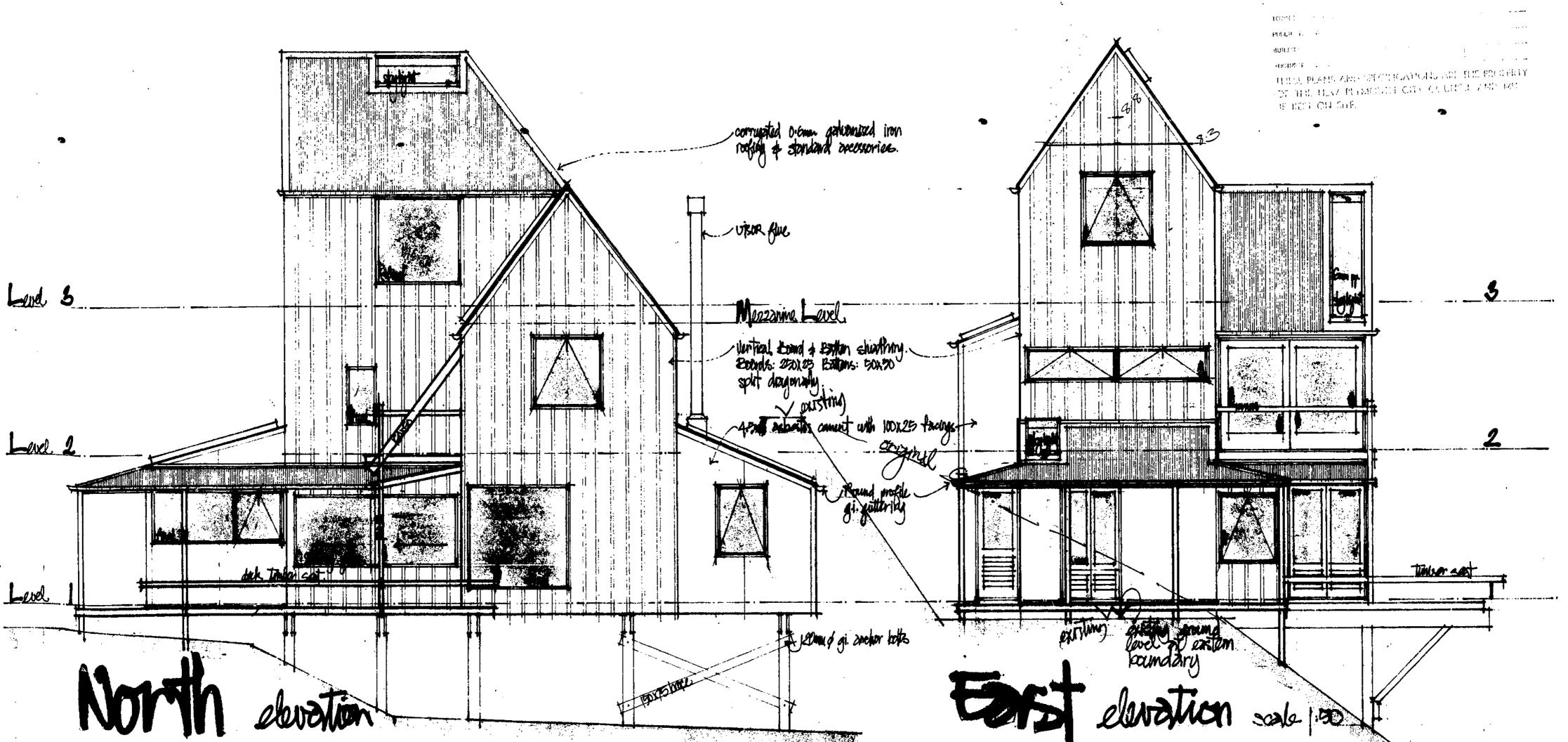
MOUTH CHY COUNTA-

GOVETT AVE New Plyment ARCHITECT Paul Goldsmith

-2 DEC 1977 NEW PLYMOUTH CITY COUNCIL

PLANS AND SPECIFICATIONS APPROVED FOR TOTAL USE, SHIMO, COVERAGE
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16 mm 35 mm

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NAME AND ADDR	ESS OF APPLICANT	MR DR BOV	Phone	8/64-1

NEW PLYMOUTH CITY COUNCIL -CITY ENGINEER'S DEPARTMENT APPLICATION FOR SERVICES BETTER

To the City Engineer	I IIVIII
I wish to apply for permission to carry out the work de	scribed in the plans and specifications deposited herewith at:-
	Lot No. D.P.
OWNER 235 1997	/ \ \ \ - /
ADDRESS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Signature of Applicant
Proposed Use Hadrica	Signature of Applicant Signature of Owner AMBot & Signature
VEHICULAR CROSSING N.A.	When Required
Proposed Existing ROW.	M Position
Proposed	L/Boundary to C/ Line
WATER CONNECTION	
Size of Existing Connection 1 1999	
Size of Requested Connection 12 mm	
<u>~</u>	
No. Units served One duelling.	
	evel of the lowest toilet is 2-5 metres
*below	Advance the ground level of the Four whore the sewer
- I COMMON	tion is required. * Strike out whichever is inapplicable.
Size of Requested Connection 100 men. Distance from L/Boundary 15 m	Depth of sewer regid Im liefer Ste Plan
Stormwater Disposal (specify)	es (16kt Plan)
PLUMBING AND DRAINAGE	
	Revan
wante of Registered Flathoot / States	Plumbing \$1500
Value of Proposed Work	Drainage Sieco
Water Supply Materials	i
Water Supply Materials.	
Drainage 8. \	·
Size of Existing Drainage	+ 50 mm Pump connections
Size of Proposed Drainage 100 in my	F 30 mm ramp certification
Other orks Proposed	l por drain.
FOR OFFICE USE	Check Sht. No. 10658 FEES Sewer
File No. 12 Rec. No.	
	227 - 5.5.00
Date = 2 1977 Zone	Sewer Shit. No. 227 P& D. \$15.00
	Veh. Crg.

AMENDMENTA NOW Plymenth City Council Engineers Pept'/ Stealth Attention Keth Mikewie Dear Sir. BOYD HOUSE SOLAR PANEL As requested for permit: Enclosed are 12 copies of BRANZ. Bulletin on Solar Reticulation. We envisage using the System FIG.1. THERMO-SUPHON SOLAK WATER HEATER WITH COMBINED SOLAR STORE ELECTRIC HEATER Please contact the writer if any further problems. SE PLANS AND SPECIFICATIONS ARE THIS INDUI THE NEW PURMOUTH CITY COUNCIL AIRD MUS 66 EFT ON SITE. 'Edgwood Boon, B. Afr GOLDSMITH, B. ARCH. ANZIA ER GOVER / COURTENAY STR

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CITY

3. CONCRETE WORK AND REINFORCING.

213/730

- 3.01 EXTENT: Comprises:
 - a. The formation of concrete footings around all posts into ground.
 - b. Concrete to concrete blockwork continuous footings.
 - c. 100 mm concrete slab floor to level one.
 - c. Reinforcing as detrailed.
- 3.02 DPC: Under concrete floor slabs lay mostop 737 film with 150mm laps, taped at joints and turned up 100mm at walls.
- 3.03 REINFORCING: Reinforce IOCmm floor slabs with 665 mesh and all concrete footings as detailed.
- 3.04 BUILD-IN: Build in all anchoring bolts where necessary: 12mm dia x 150 long m.s. at 1.050 centres maximum. Arrange with services sub-contactors to co-ordinate reticulation where applicable.
- 3.05 CONCRETE STRENGTH AND MIX: All concrete work and materials shall comply with NZSS 1900, Chapter 9, for ordinary grade concrete of 2,500 lbs per square inch at 28 days. Concrete may be site mixed or Ready-mix delivered.
- 3.06 FLOOR SLAB SURFACE FINISH: Finish with wood float. Start floating i immediately the initial set has taken place in the concrete surface. Work the concrete no more than is hecessary to produce a surface that is uniform in texture and free from screed marks and obvious float marks.

4. CONCRETE MASONHY.

- 4.01 EXTENT: Comprises the formation of 200mm concrete block foundation walls to carport and house level 1.
- AATERIALS AND WORKMANSHIP: Masonry units to comply with NZSS 3102.P Blocks to walls to be first quality units. Foundation blockwork may be seconds. Mortar quality to comply with NZSS 1900 Chapter 9.2, (clauses 9.2.4 and 9.2.5). Grout for filling masonry cavities in wall construction shall conform with NZSS 1900 Clause 9.2.6. Grout for filling foundation blockwork shall conform with Section 3 of this specification. Foundation blocks shall be filled as each 3rd course is formed. All blocks to be filled and concrete thoroughly rodded.

In all construction, every block is to be filled. All reinforcing to be approved by Supervisor before filling.

- 4.03 BOND: All courses shall be laid in "stretcher bond".
- 4.C4 BUILD IN: Build in all bolts for floor/wall plates and beam brackets as shown on drawings.
- D.P.C.: To blockwork arrange for painter to supply and apply Mulseal
 D.P.C. to outer surfaces of:

 exposed masonry surfaces on outer foundation walls.

Coatings to be applied to all courses of blocks and slab to floor level.

5. CARPENTRY AND JOINERY.

- 5.01 EXTENT: Comprises the construction of foundations, all timber framing to floors, walls, roofs, complete with fittings and linings as described.
- 5.02 MATERIALS AND WORKMANSEIP: Shall be the best of their respective kind and nature. All shall comply in size, grade and construction in accordance with NZSS 1900, Chapter 6 as the minimum acceptable standard.
- 5.03 CONCEALED THEBER FRAMING: To wall, roof and floor construction shall be gauged Pinus Radiata No. I framing grade, Tanalith treated to TPA commodity specification No. C8. 5.4kg/m³ or an approved equivalent.
- 5.04 EXPOSED TIMBLE FRALING: To verandahs, internal posts and beams and first floor framing shall be sawn finished No. I framing grade Douglas Fir or Pinus Radiata, Tanalith treated to TPA commodity specification No. C8. 5.4kg/m³. All large beams: 200 x 100 and greater, shall be of Douglas Fir.
- POLE FOUNDATION: Shall be constructed as drawn, complete with 18mm dia. galv ms bolts and 50x50x6mm square galvanised washers. Bolts in contact with Tanapole, to be given thorough coating of Bituminous paint to prevent corrosive action from pole tanalith chemicals.

 Poles shall be "Tanapole" type 200mm diameter, treated to TPA grade C2.
- 5.06 TILBER FIXINGS: Nails throughout finished work and all exterior ms connections to be galvanised.

Bracing to walls to comply with NZSS Chapter 6.1.27 or approved equal. "Pryde" galvanised angle bracing.

- 5.07 STORAGE, SALECTING AND PLACING OF TIMBERS: Where possible, keep all timber under cover and/or allow through airing before fixing internal linings. Store all timbers correctly in neat, level stacks to avoid warping and twisting. When selecting rafters and beams, ensure that cambers in beams are uppermost thereby avoiding unnecessary packing.
- 5.08 TIMBER DECKS: Build in 150x25 treated pinus decking as drawn.

 Secure with gaivanised nails unpunched. Water will collect around

punched nail holes on horizontal planes and rot out. Timber shall be No. I framing grade, treated to TPA grade C6.

- 5.09 CARPORT DECKING: 150 or 200x35 sawn pinus radiata being No. I framing grade quality treated to TPA grade C6.
- 5.10 EXTERIOR SHEATHING:

Vertical Boards: 250x25

Battens: 50 x 25 or 50 x 50's cut diagonally.

The material shall be selected, (quality equal to dressing B) sawn Rimu or Pinus or approved equal. The timber shall be Tanalith treated to grade C6, 5.4kg/m³. Timber shall be oil stained on all surfaces prior to fixing. This staining is easiest performed by dipping in a long trough and standing to drain. Boards to be attached over heavy grade breather-type building paper. Boards to be fixed with galvanised nails finished flush with the surface and not punched.

Hardiflex Building Board:

4.5mm asbestos flat sheet fixed in accordance with manufacturers instructions, except use 60mm girth continuous back flashing to all vertical joints. Box all external corners with IOO x 25 and 75 x 25 sawn pinus. Back flash internal corners with 50 x > C continuous back flashing. All flashings to be of 0.4mm g.i.

- 5.11 INTERIOR AND EXTERIOR JOINERY AND TRIM:
 - Door and window frames, architraves, skirtings, stairs, handrails shall be selected non-heart Rimu or Matai Tanalith treated: TPA, C7 5.4kg/m^3 all to sizes as drawn, to be clear finished.
 - Exterior doors: Styles and rails shall be of selected Cedar or Redwood. Infill T G and Veed panelling to be ex 100 x 20 treated Rime, putty glazed. All to sizes scheduled and all paint finished.

DOOR	SIZE	CONSTRUCTION
ENTHY	2.000 x 900	Styles and top rail ex 150 x 50.
	•	Intermediate rail ex 200 x 50 @ 800
		above F.L.
		Bottom rail ex 250 x 50.
DINING SLIDER	2.350 x 1.300	Construct as above. (on Henderson top
		hung sliding gear.)
UTILITY	2.000 x 750	Construct as above.
CHILDREN'S	2 (I.900 x I.250)	Styles and top rail ex 200 x 50 with
DECK		rebated meeting styles.
	•	Bottom rail ex 250 x 50.
LOUNGE FRENCH	2 (I.950 x 500)	Styles and top rail ex 75 x 50
Doors		Intermediate rail ex 150 x 50
•		Bottom rail ex 250 x 50
LIBRARY FRENCH	2 (1.950 x 500)	Construct as above.
DOORS		
KITCHEN FRENCH-	2 (1.950 x 500)	Construct as above with intermediate
STABLE DOORS		rail split.
HOLLOW CORE	4 (2.000 x 750)	Selected Rimu for clear finish.
DOORS: EWC,		

Shower, WC and Wash

5.12

Hinges and stays; All internal doors and cup-BUILT IN HARDWARE: boards to have BMA hinges. All exterior doors and side hung sashes to have galvanised M.S. hinges with brass pins. 3 hinges per door.

5.12 To all areas fix 20mm flooring grade particle board with FLOORING: stamp side up, underside to be polyurethaned, clear finish. To protect underside from water staining during construction, tape all butted sheet joints with 50mm wide black p.v.c. tape. I suggest you stain joists and beams that are adjacent to particle board before laying the board - easier on painter.

All edges of particle board must be fully supported. Suggest that before placing particle board on joists, that if necessary, use an electric planer over joists to remove high spots, (hire planer from?). It is easier to plane high spots off than to check or pack all the joists to get them level.

5.14 CLILING LININGS:

Gibralter Board: to entry and passage, level two and Bath, HWC and part WC fix 9.5mm Gibralter Board in accordance with manufacturer's instructions.

I6mm selected timber or composite timber sheeting: to all other combined ceiling/roof areas throughout. Secure lining over rafter joists, fix purlins and intermediate nail from underside.

Suggested sheet material: I6mm particle board.

Suggested timber: ex IOO x I6mm finished t.g. and veed selected dressing Rimu treated to TPA grade C8.

- walls fix 9mm Gib foil board. To shower alcove fix 4.5mm white

 Formica wall board in white p.v.c. bead. I suggest white because it

 looks tidiest with the white bead. Should you want to use any other

 product, take special care to prevent water penetration into the material

 Formica wall board is the most expensive but it is fool proof against

 H₂0.
- 5.16 CUPBOARD BENCH AND WARDROBE JOINERY:
 - 2 To laundry, washrooms, kitchen: construct carcases, shelves and divisions of 18mm particle board. Exterior finish to be paint, interior to be polyurethane clear.
 - Cupboard doors and drawer fronts to be clear finished of either selected treated native or pinus tamber or large-particle particle board.

 Naterial to be nominated by Owner upon consultation.
- Pantry unit: carcase and interior shelves of I8mm particle board,
 pain paint exterior and polyurethane interior. Doors to be of 20mm particle
 board, 2.000 x 500 with 20 x 10 bead to all edges, to be painted.

- Bench tops throughout to be finished in selected Formica on double thickness particle board base to produce a front edge 36-40mm thick. Sink bowl: $500 \times 350 \times 150$ deep 3.5.

Tub bowl: 600 x 450 x 200 deep S.S.

- CHILDRENS wardrobes: Construct as for pantry unit. Doors to be 2.00 x 1.050, 2 off, on Henderson "Double top" gear.
- All open shelves: kitchen, laundry and wash to be of selected treated native timber, ex 200 x 25.
- 5.17 FIBREGLASS INSULATION: Cover entire roof space with 50mm thick fibreglass batts, fitted up neatly between rafters, ensuring all gaps are properly filled.
- 5.18 DAMP PROOF COURSE: All timber in contact with concrete, (piles etc), and asbestos, (around foundation base), to be protected and separated by continuous 3-ply bituminous felt "Kalthoid".
- VENTILATION: Where applicable, all sub-floor framing to be ventilated via pressed metal grilles in asbestos base sheathing to conform with NZSS 1900 Chapter 6.1.18.
- 5.20 STAIR: Construct as detailed, (Sheet 8) of selected Matai or Rimu, treated to TPA grade C8.
- 5.21 STAIR HANDRAIL: Of 50mm dia Matai dowel on pairs of BMA standard brackets.
- 5.22 HARDWARE: Allow the nett sum of \$200 (two hundred dollars), for the supply only of door furniture, locks, pulls, towel rails, toilet roll holders and 3 Plix or equal large white plastic soap holders.
- 5.23 TELEPHONE: Co-operate with P and T Department to arrange telephone installations where required.
- 5.24 SKYLIGHTS: Construct as detailed. Jambs and head ex 250 x 50 selected Rimu. Sill ex 200 x 50.

6. DRAINAGE.

- 6.01 EXTENT: The Drainlayer shall obtain all permits and pay all charges and shall lay all the stormwater sewer drains as shown on the drainage plan, and shall supply everything necessary for furnishing complete systems of drainage in conformity with the N.Z. Plumbing and Drainage Regulations and the requirements of the Local Authority to the Inspector's approval, notwithstanding and omission in this specification in describing same.
- 6.02 SEWER DRAINS: Shall be 100mm diameter first quality glazed earthenware rubber ring jointed pipes and fittings, ar approved similar, with all necessary inspections, cleaning eyes and bends.
- 6.03 SEPTIC TANK: Build in 600 gallon septic tank to Local Authority requirement and connect effluent line to pump chamber.
- 6.04 PUMP CHAMBER: Construct of insitu or pre-cast concrete complete with access lid, all to comply with Local Authority. Fit single-phase submersible pump and arrange with electrical contractor for power supply. From pump chamber, run \$60 50 mm dia plastic pipe in 450mm deep trench, pipe to connect to sewer drain in R.O.W.
- 6.05 GULLY TRAPS: Set up in concrete, gully traps where shown with concrete kerb and cast iron grating, providing for discharge from wastes below grating.
- 6.06 STORMWATER DRAINS AND SOAK HOLES: Carry water from downpipes in IOOmm
 "Novaflow" pvc pipe, to outlets and/or soak holes as shown. Cap soak
 holes with pvc concrete lids. Where Novaflow rises from ground to
 collect downpipe, finish with a 300 length of IOOmm earthenware pipe.
 All soak holes excavation by Owner.

7. PLUMBING.

7.01 EXTENT: All plumbing is to be carried out in strict accordance with the Local Authority's By-laws and NZSS 671 and Drainage and Plumbing Regulations 1959, and all subsequent ammendments. Pay all necessary fees.

Supply and fix corrugated galvanised iron roof.

Supply and fix all roof flashings, gutters and downpipes.

Supply only all necessary wandow and door flashings.

Supply and fix 2 Colt Solar panels.

Reticulation of water (hot and cold) and fitting wastes and vents to fittings.

Supplying and fixing HWC and associated valves, taps, WC, cistern, bath, shower and attachments, WHBs but not main tub or sink unit (by Joiner).

FLASHINGS: Fix all roof and skylight flashings necessary for proper exclusion of the weather from the building, in 0.6 galvanised iron and in accordance with details. Where pipes project through roof, overstash with (61bs) 2.7kg lead. Accurately machine form bends with slightly rounded angles and over bent, that profiles can be sprung fitted and edges folded.

To windows and doors, provide C.6mm galvanised iron flashings as detailed.

- 7.03 SPOUTING AND DOWNPIPES: Fit standard round profile galv iron gutters and 75mm diameter downpipes. All downpipes to fall straight to ground without elbows and bends, i.e. locate drain junctions immediately under dps and fix dps with a minimum of 2 stand-off brackets.
- 30LAR PANELS: Supply and fix 2 Colt Solar panels where shown.

 Anchor to roof with 50 x 50 continuous aluminium angle top and bottom.

 Separate angle from g.i. roofing with Butynol strip or equal and space panels off roofing at minimum of IOmm to avoid electrolysis. Plumber to supply Local Authority with reticulation layout if requested.

- 7.05 HOT WATER: Supply and fix I80 litre zip low pressure HWC, (or approved equivalent) connect to Colt Solar panels. Run I8mm diameter copper supply with I2mm diameter branch services to all fittings, complete with all necessary stop cocks and valves for first class operation. Make shower connection the first and most direct line from HWC.
- 7.06 COLD WATER: From R.O.W. connect I8mm diameter supply and run to house in service trench. Run I2mm diameter copper branch to all fittings and three brass garden hose taps.
- 7.07 WASTES AND TRAPS: Fix in accordance with Local Authority requirements all wastes and traps as necessary in pvc. Make all work tidy, concealing vents in wall framing, holes in floorings and walls for wastes, to be tidy and draught proof. Vents to be in pvc where shown extend 450 above roof level and terminate with cowl.

7.08 SANITARY FITTINGS:

- Taps and faucets: fit all fittings with HMC Astra Model Units.
- WC: fit McSkimming 16" Regal or Luxor white pan with Dux front tripper white cistern.
- WHB: Hibiscus central flow.

BBath: Hibiscus 1676 x 786. Fit with manufacturer's instructions.

- Shower rose to be Kowhai I53 locate at I.900 above trap level.
- Shower mixing valve: Warkham "Supersafe".
- Sink: Fit combination swivel faucet Astra $\frac{3}{4}$ " x 363. Sink by Joiner.
- Laundry tub and bench by Joiner. Fix hot and cold Astra $\frac{3}{6}$ " x 483.
- ? Washing machine: Provide hot and cold cocks @ I.ooo above F.L. where directed.
- 7.09 CORRUGATED IRON ROOFING: Fix over breather-type building paper with standard lead head nails. All lapped joints and sheet ends and edges to be pre-painted a minimum of 160mm wide margin prior to fixing.

 Refer painter for specification.

Around skylights underflash on uphill side and overflash on downhill side

Arrange for painter to pre-paint underside of iron to verandah areas before fixing.

7.10 VISOR FIREPLACE: Supply and fix visor "Countryman" complete with flue and accessories to lounge, all in accordance with manufacturer's recommendations. Ensure that main flue is kept the minimum 200mm away from all timber surfaces. Provide tie braces as is necessary to support flue.

8. ELECTRICAL.

- 8.01 EXTENT: The sub-contractor shall supply and fix all materials which are necessary and which are usual for the installation and as set out in the Specification and indicated in the drawings, and in strict accordance with the Electrical Wiring Installation 1961 and its amendments, together with the requirements of the Local Authority, Local Supply Authority and the Owner.
- 8.02 MAINS SUPPLY: From supply on R.O.W. run underground neutral screened service main in service trench, sized to allow a 25% spare capacity and run to meter position where shown.
- 7.03 SWITCH/METER BOARDS: Install where shown, a combined switch and meter board with 50% additional spare fuse capacity, in enamelled metal clad cabinets with hinged glazed panelled doors, set into framing. Neter board shall be mounted with view panel externally. Label all components clearly with purpose made lettering.
- 7.04 WIRING: Run all wiring in TRS or TPS cable, concealed in framing and capable of being withdrawn. Timber shall not be notched for cable but drilled in centre of depth.
- 7.05 INDICATIONS ON PLAN: The approximate position of each point is indicate though the exact location may be slightly altered by job or site conditions. Such alterations, if any, will be pointed out by the Owner on the site as the work proceeds.

BRUCE MEMBERSON, KEITH SCOTT & PARTNERS

213/738

CONSULTING ENGINEERS, INDUSTRIAL & DEVELOPMENT CONSULTANTS

15 YOUNG STREET, NEW PLYMOUTH, NEW ZEALAND P.O. BOX 667 TELEPHONE 88-174 CABLE ADDRESS "ENGCONSULT"

R. KEITH SCOTT B.E. M.N.Z.I.E. REG. ENGINEER

Our Reference

3295/RKS:CS

12 December 1977

12:5

i S DEO

Mr D. Boyd 87 Ocean View Parade NEW PLYMOUTH

Dear Sir,

Re: Pole House 73E Govett Avenue

As requested we have checked the drawings done for your house by Architect Paul Goldsmith.

Mr Goldsmith has made all the alterations we requested and it is our opinion that the structure of the house is adequate to resist all the imposed loadings as set out in NZS 1900 Chapter 8.

The checked copies of the drawings have been signed by us.

Yours faithfully, BRUCE HENDERSON, KEITH SCOTT & PARTNERS

R.K. SCOTT

NEW PLYMOUTH CITY COUNCIL

CITY ENGINEER'S DEPARTMENT

DUNCIL 2/3/

Not Approved _ _ _ _ .

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REMARKS : CORRESPONDENCE : AGREEMENTS SPECIFIC REQUIREMENTS

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NEW PLYMOUTH CITY COUNCIL

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Signature of Owner....

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"PACIFIC" REF, No. 717

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Structural Engineer			Approved	m Ques 15/5/
			Approved	

Remarks: Fire
Remarks: Fire
Remarks: Fire
Fire Service Recommended Not Recommended

SCOTT, HOLLAND & PARTNERS

2/3/73/ 1) 2 5 AUS 1983

CONSULTING CIVIL AND STRUCTURAL ENGINEERS

15 YOUNG STREET, NEW PLYMOUTH, NEW ZEALAND P.O. BOX 667 TELEPHONE (067) 86-174

778

PHILLIP J. HOLLAND B.E., M.; P.E.N.Z. M I E Aust

9. KEITH SCOTT

B.E., M.I.P.E.N.Z. REG. ENGINEER

REG. ENGINEER

24 August, 1983

Our Reference 4259:BMCD/LT

Boon, Goldsmith & Co., Cnr. Gover & Courtenay Sts., NEW PLYMOUTH

Attention: Helen Parker

Dear Helen..

hi ...

RE: POLE HOUSE ADDITIONS AT 73D GOVETT AVENUE

In reply to the queries raised by the City Council in regard to the permit application for the above, we have the following comments to make:

- Use of 2 'Z' nails each end to fix the exposed rafters to the top plate is a satisfactory detail to prevent uplifting of the roof under wind load. A nailplate at the apex is also quite satisfactory, (TYLOK 14 T4 plate or similar).
- A further inspection of the pole foundations has been carried out. Although the ground line at the south wall of the house (north wall of the carport) has been excavated to provide access, this excavation only exposes the top 400mm of the concrete encasing the piles. From the drawings, the embedment of the piles in concrete is to a depth of 1500mm. This means that 1100 of the existing foundation is still embedded in the ground. It is our opinion that this foundation remains adequate for the proposed addition of an upstairs room to the carport.

Yours faithfully,

SCOTT, HOLLAND & PARTNERS:

BJL Darll

B.J. MCDOWALL:

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UILDING INSPE	CTOR'S	AUT	HORITY	Stats. No. B 063878
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spector: M Receipt No				Date Permit Issued
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NEW PLYMOUTH CITY COUNCIL

CITY ENGINEER'S DEPARTMENT

OUNCIL 2/3/73D
ASSESSED REQUIREMENTS
7 78

Not Approved _ &____

	File No	78
Project: ADDIC 2 BEDROOMS Check She	No DL 1174	
Dwner: DiC BCYD Sewer She	est No 227 Platted MIMB	
Address: 739 COST CHIE Zone:		
Lot No D.P 2002 Sec. No	Area of Site	
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TOWN PLANNING		983
Designations		
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Coverage	·	
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(2) Side Yard	·	
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Trees		
Building Lines & Street Widening		
Parking		
Access to Rear of Site		
Accessory Buildings		
Service Lanes & R.O.W		
Srossing Length		
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SERVICES

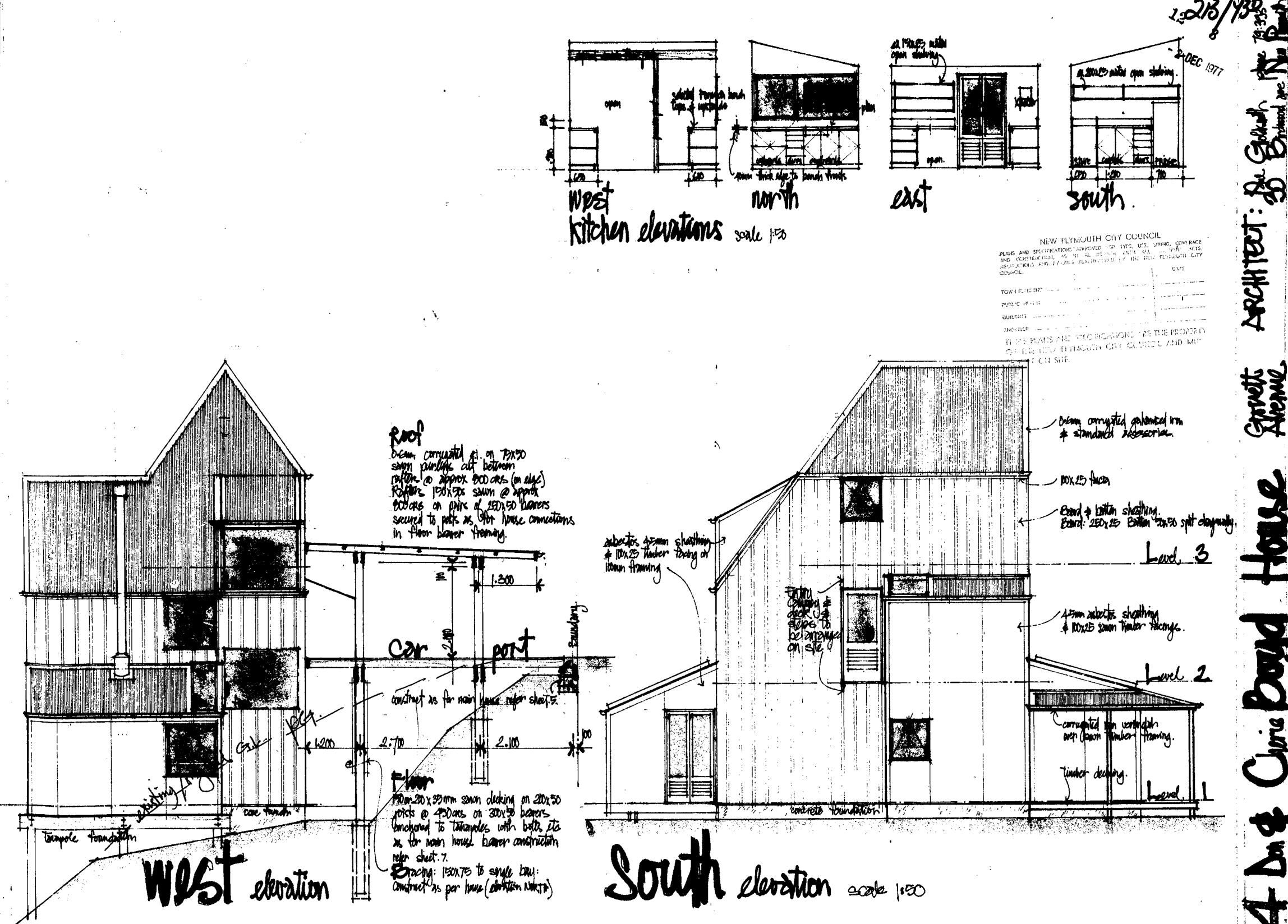
STORMWATER CONNECTION

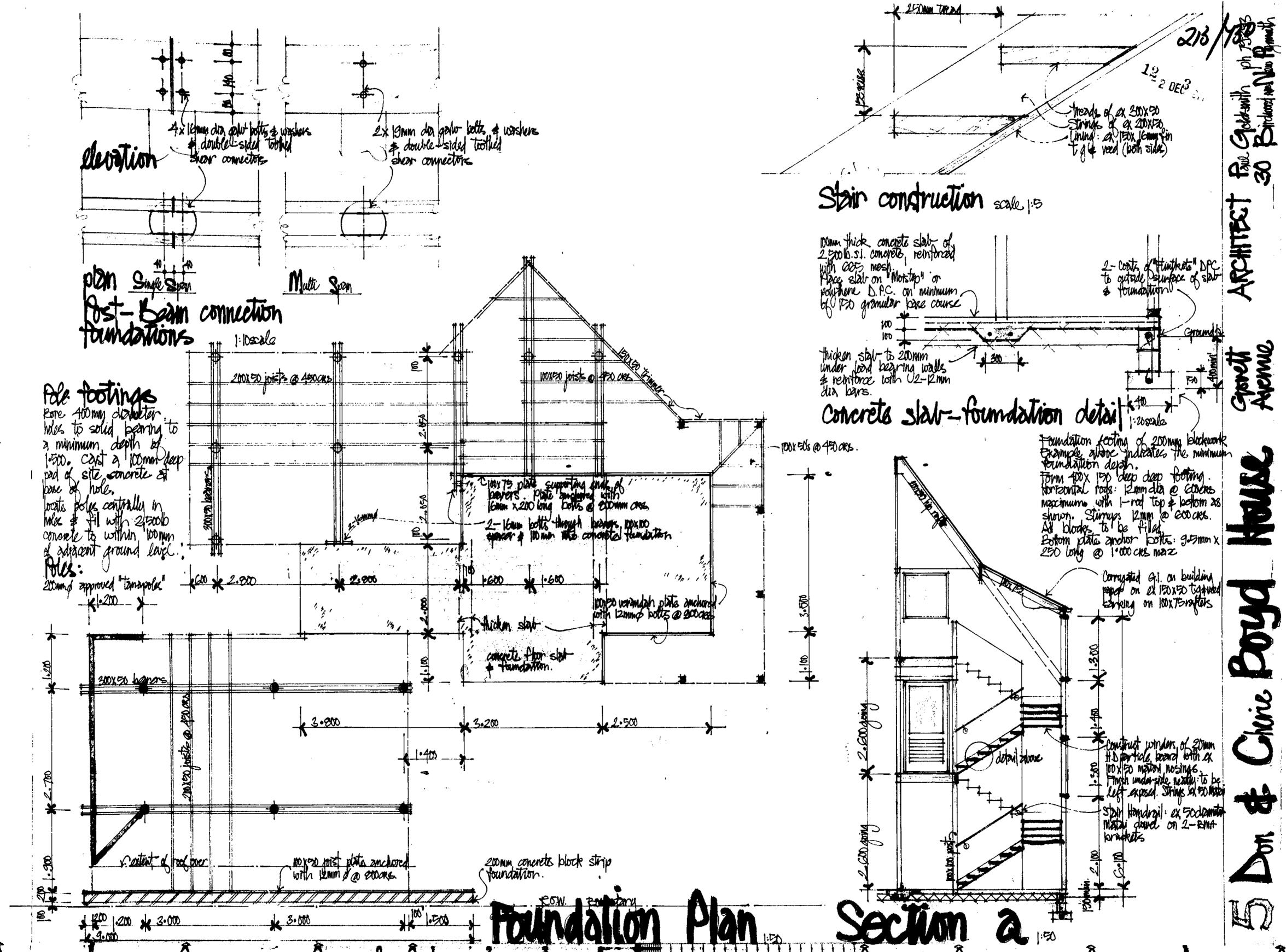
A: SEWER CONNECTION	STORMWATER CONNECTION
Existing Service	
Required Service	
Location	
Depth	
Special Requirement	
Common Brain	
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	FEE \$
B: WATER CONNECTION	
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C: PLUMBING	
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Backflow Prev	
Other Fittings	
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DRAINAGE	
Existing Required	·
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Common Drain	
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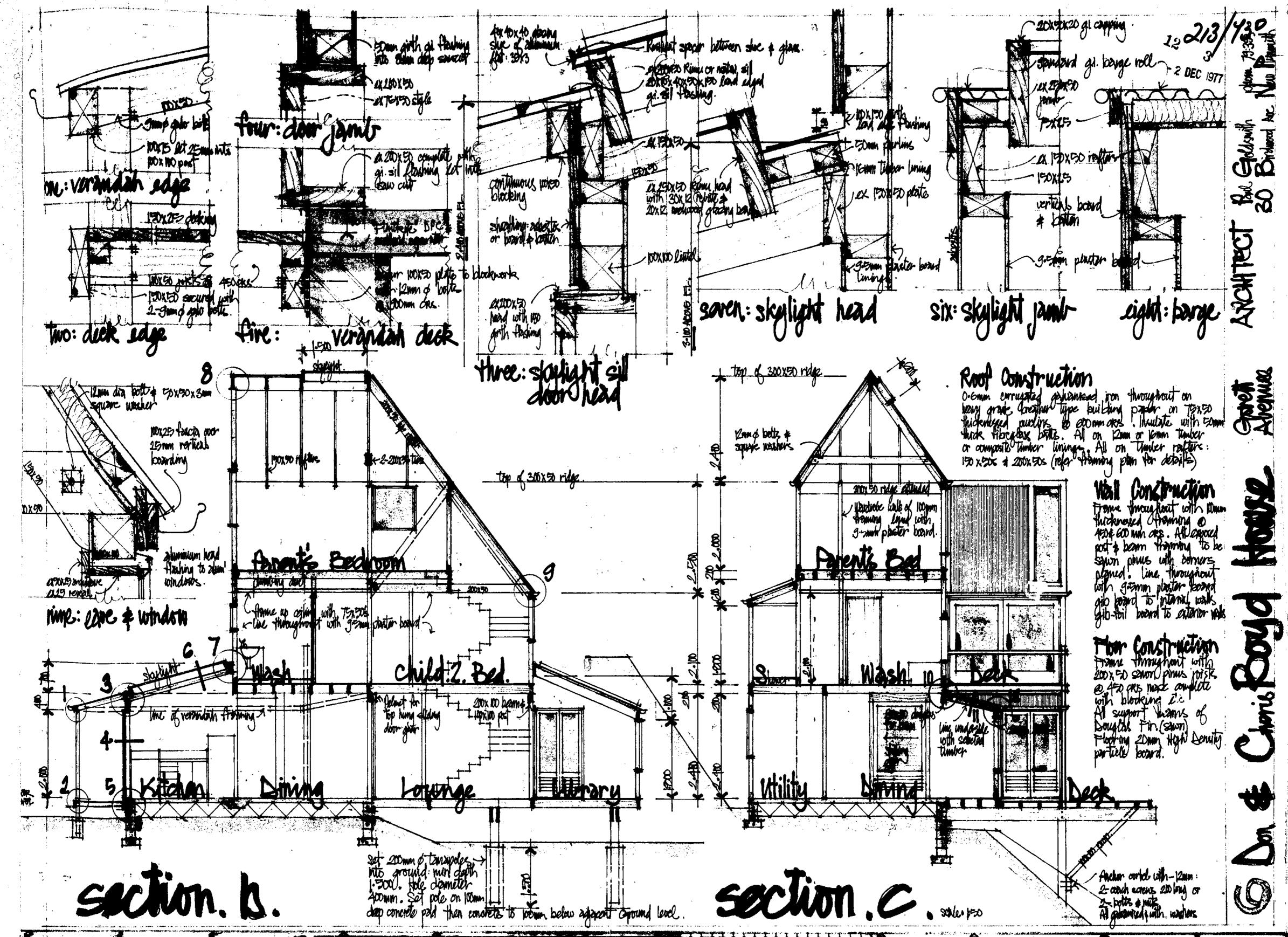
REMARKS : CORRESPONDENCE : AGREEMENTS SPECIFIC REQUIREMENTS

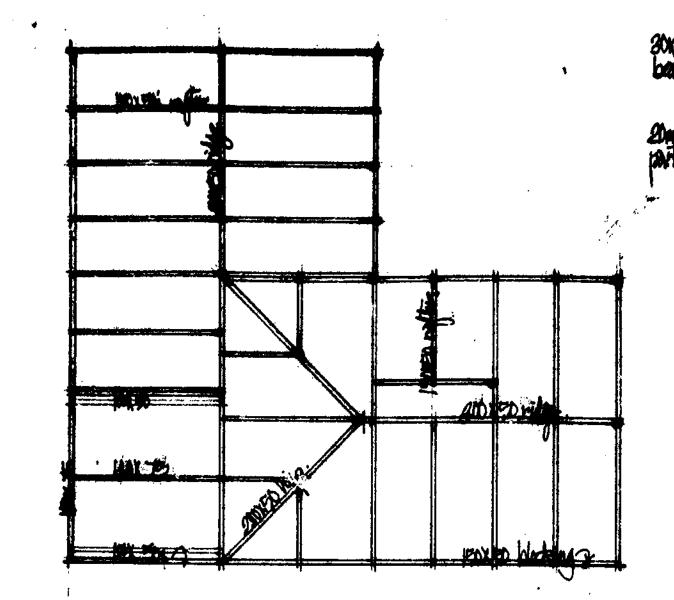
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E : HEALTH & BY-LAWS		
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Ventilation		
Remarks:		
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F: DANGEROUS GOODS		
Bomestic or Commercial		
Storage Capacity & Location		
Licence Required Yes/No	MA	-
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	Not Approved	
G : BUILDING		
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	TOTAL	\$ 83-00
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Structural Engineer	A =	·
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ira Service	Not Approved	
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	A.	
PERMIT NO. 68878	Lku	will
APPROVING ENGINEER	Approved	N 142
	Not Approved 2	18187

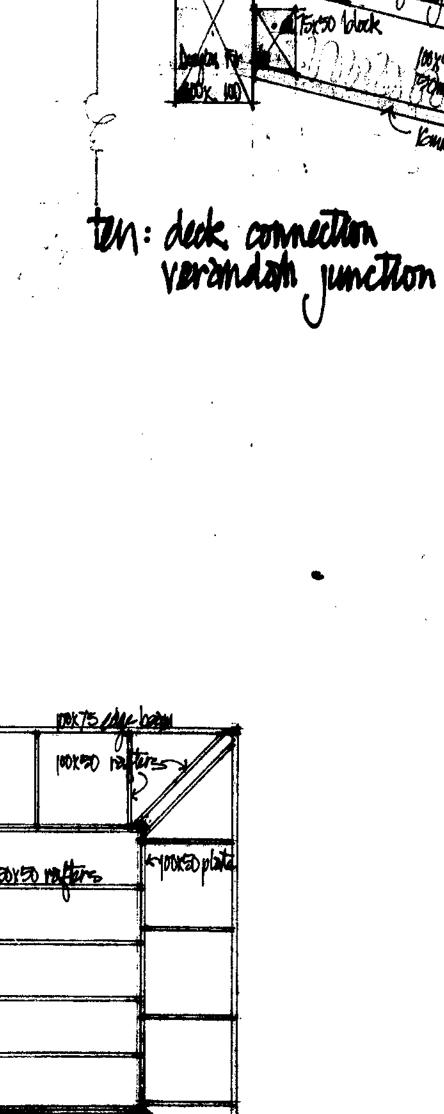






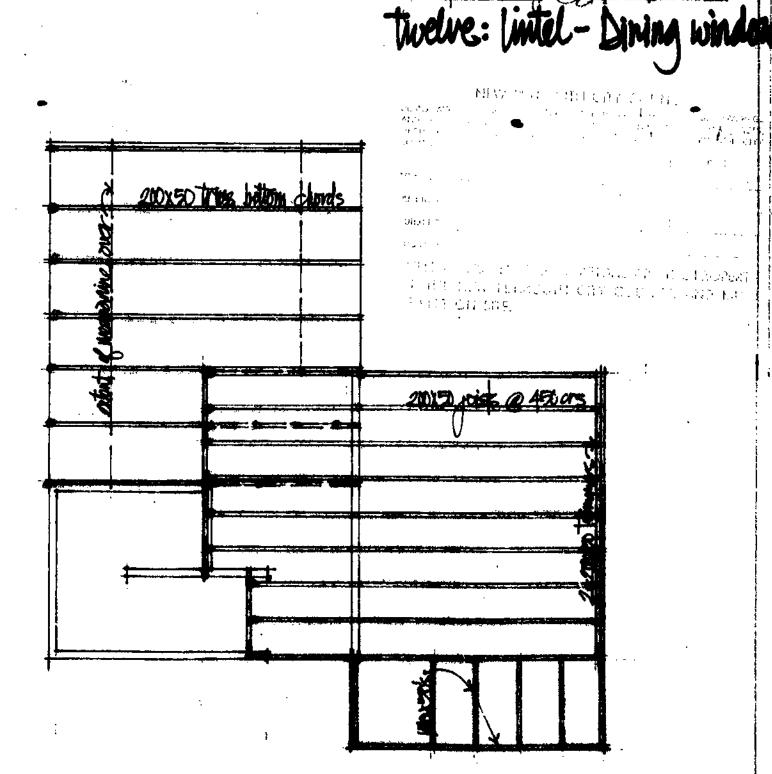


evel. 3. roof framing.



200(5) rafter. 200(5)

level. 1. roof & ceiling Araming.



- 2 DEC 1977

175x50 purling \$ 100x25 valley boards.

ex 2000 to jamely to take Handaron's kiding

location of normal 100x75 verandah adac beam shown dotted

D'ASA

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Board & botten sheathing

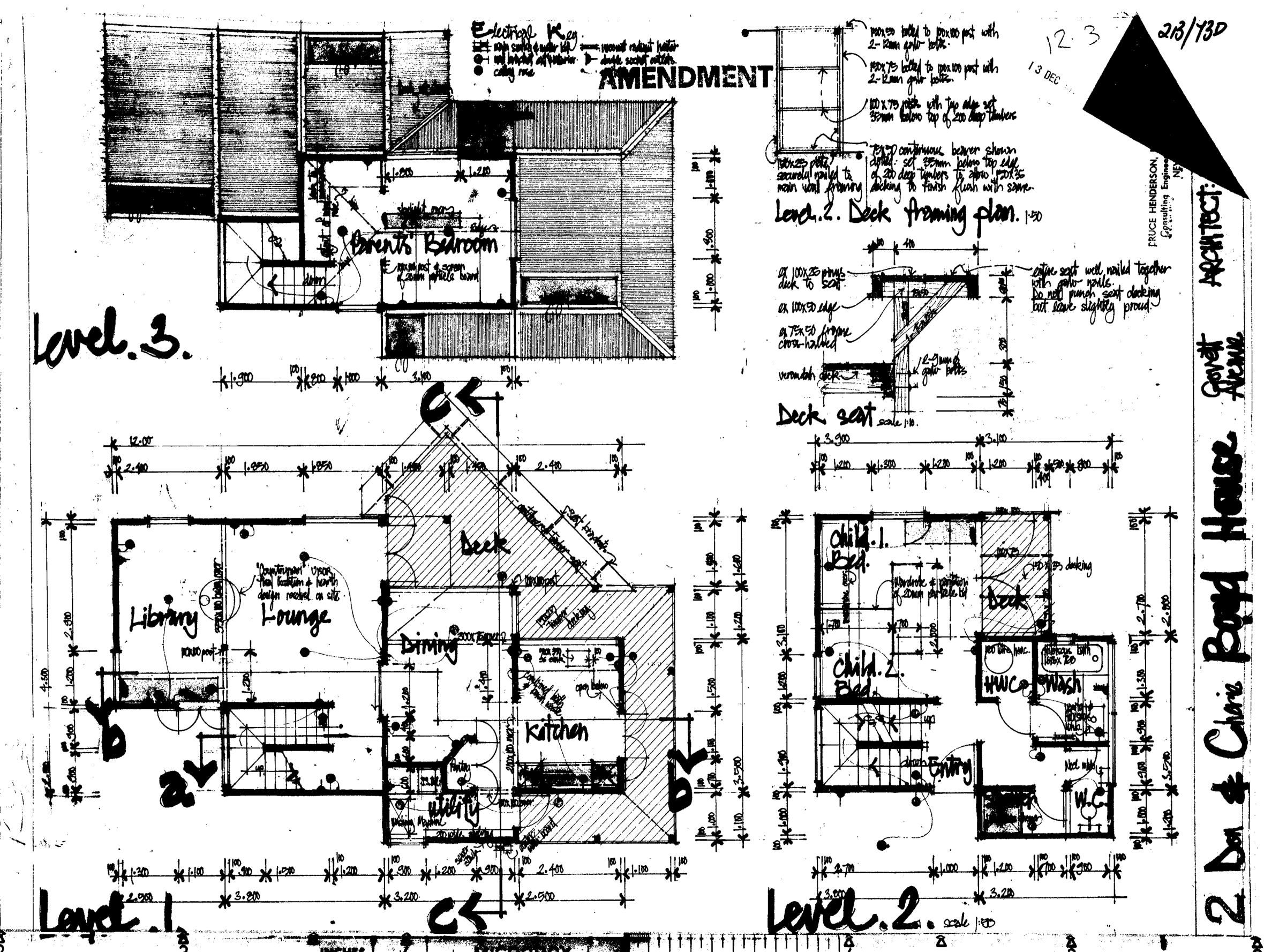
PORZE SOURN PINUS decking supported on 75x50 continuous ideat

1902 50 edge timber securely notifed to mount framing: galv bolt anchoring where thereexists.

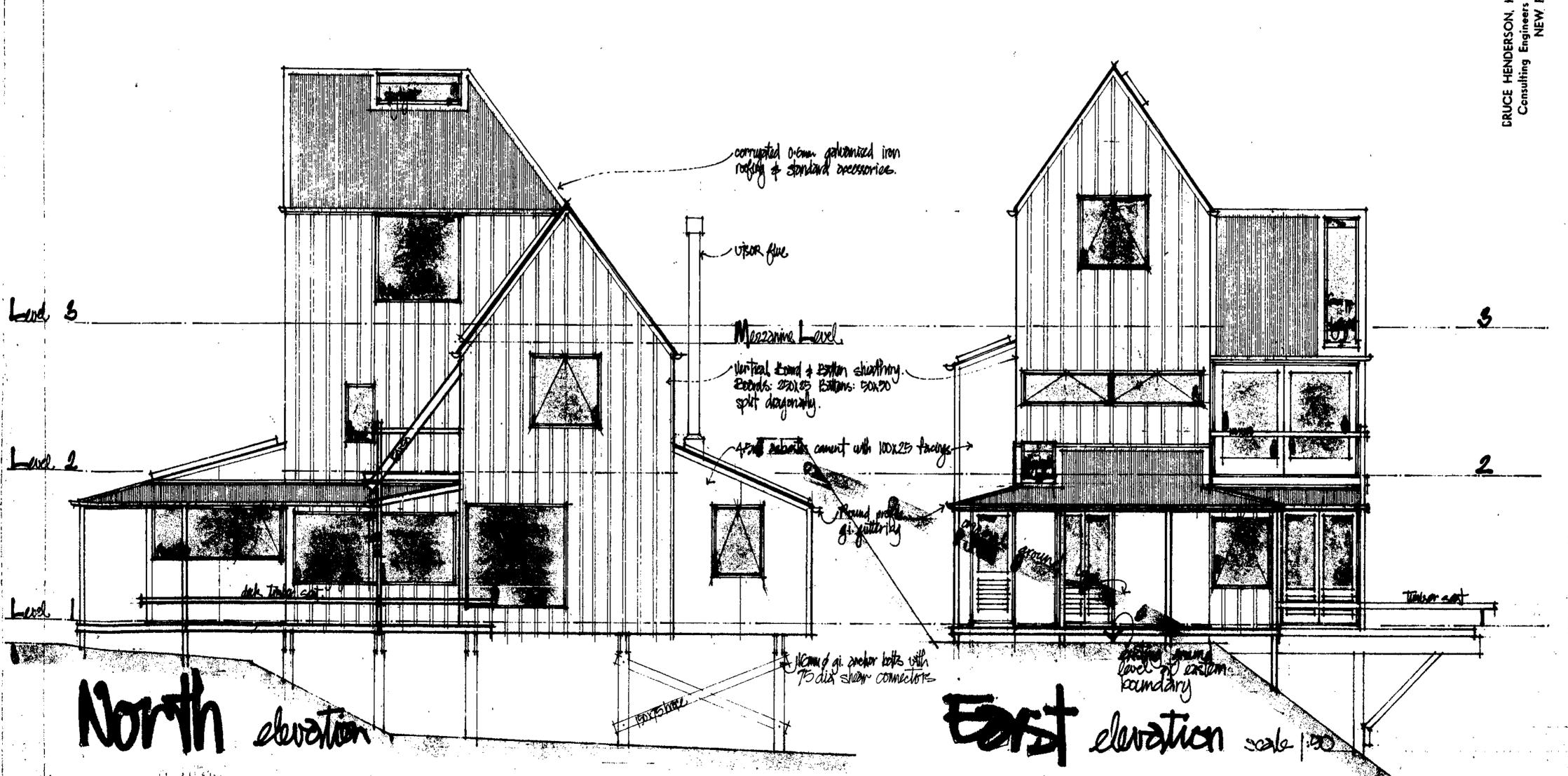
elevan: verandah valley

pox 150 girly load edged flashing

Level. 2. ceiling framing.



AMENDMENT

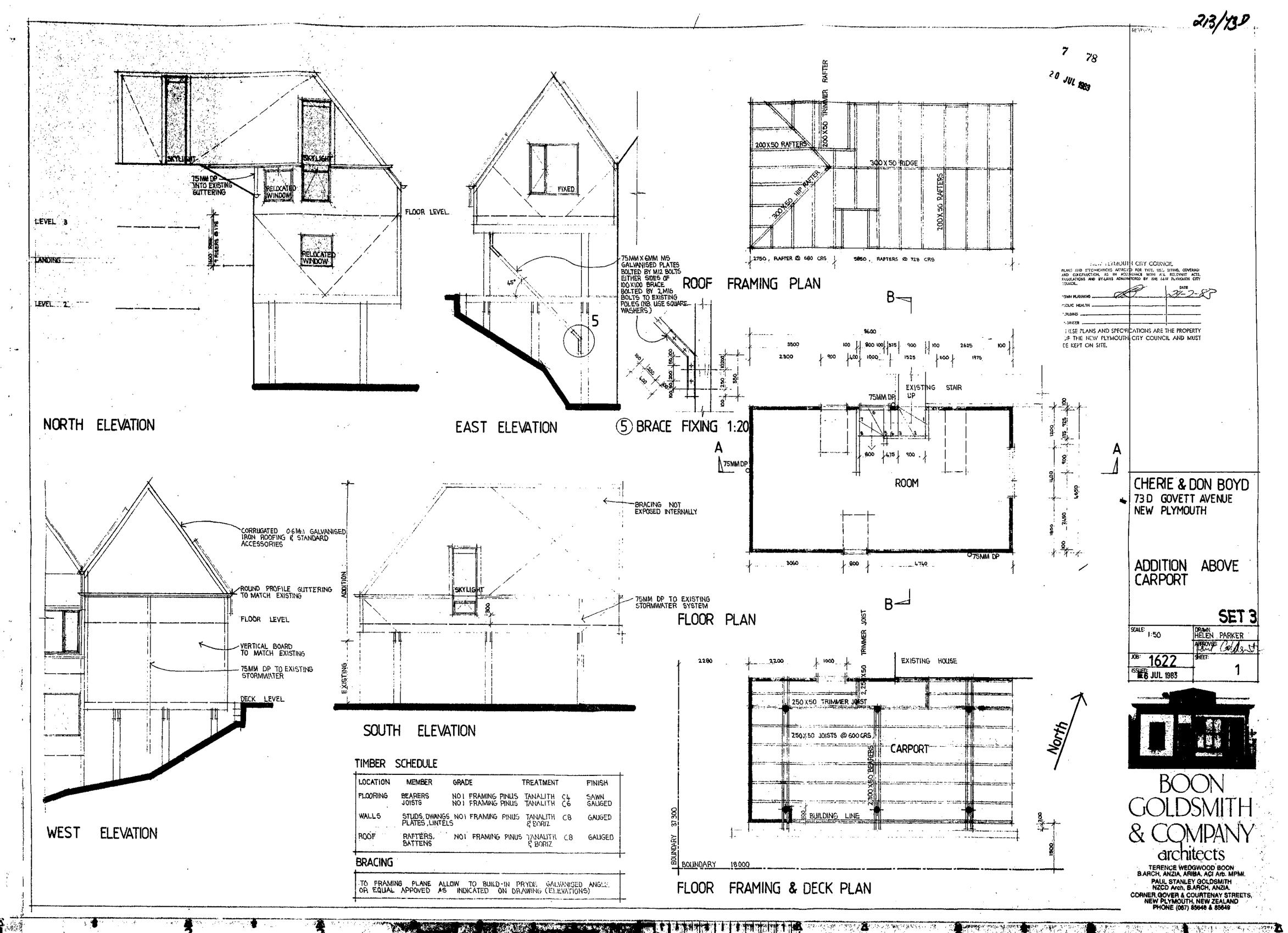


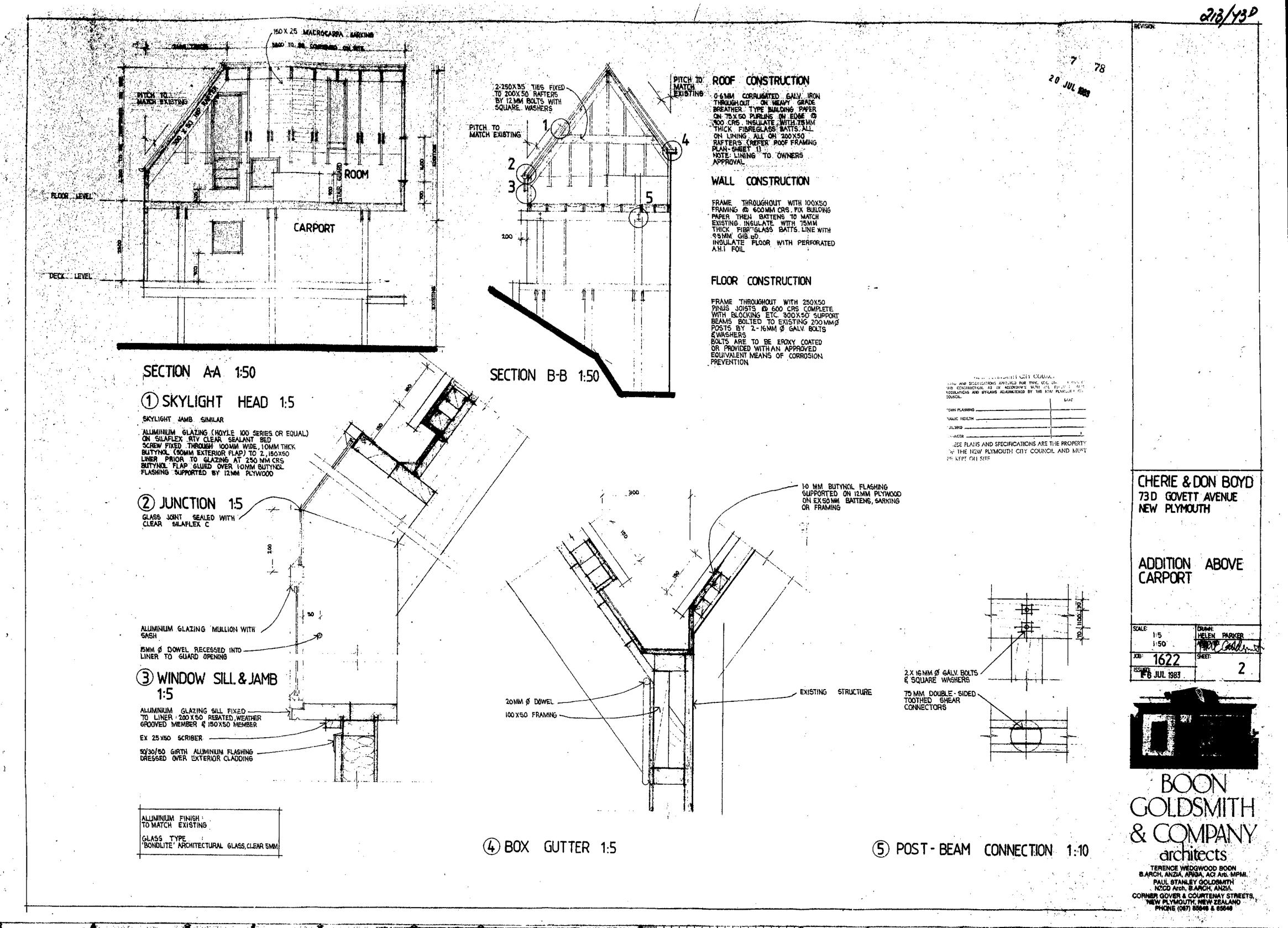
20 JUL 1800 PLYMOUTH CITY COUNCIL

AND S FICATIONS APPROVED FOR TYPE, USE, SITING, CONERGO OF CONSTRUCTIONS AN ACCORDANCE WITH ALL RELEVANT ACTS.

GULATIONS AN AWS ADMINISTERED BY THE NEW PLYMOUTH CHY

CUNCIL. HESE PLANS AND SPECIFICATIONS ARE THE PROPERTY OF THE NEW PLYMOUTH CITY COUNTY, AND MUST BE KEPT ON SITE. Room extension over shown dotted Sandin Maken or Pile pre of ton consider. Sile & Sarvices Plan scale 1100





16mm 35mm

BUILDING FILE Code No. 213 | 73' Subject Wasserouse No. Sheets _ \$ 12 Permit No 0/0084 10-5.88 Date

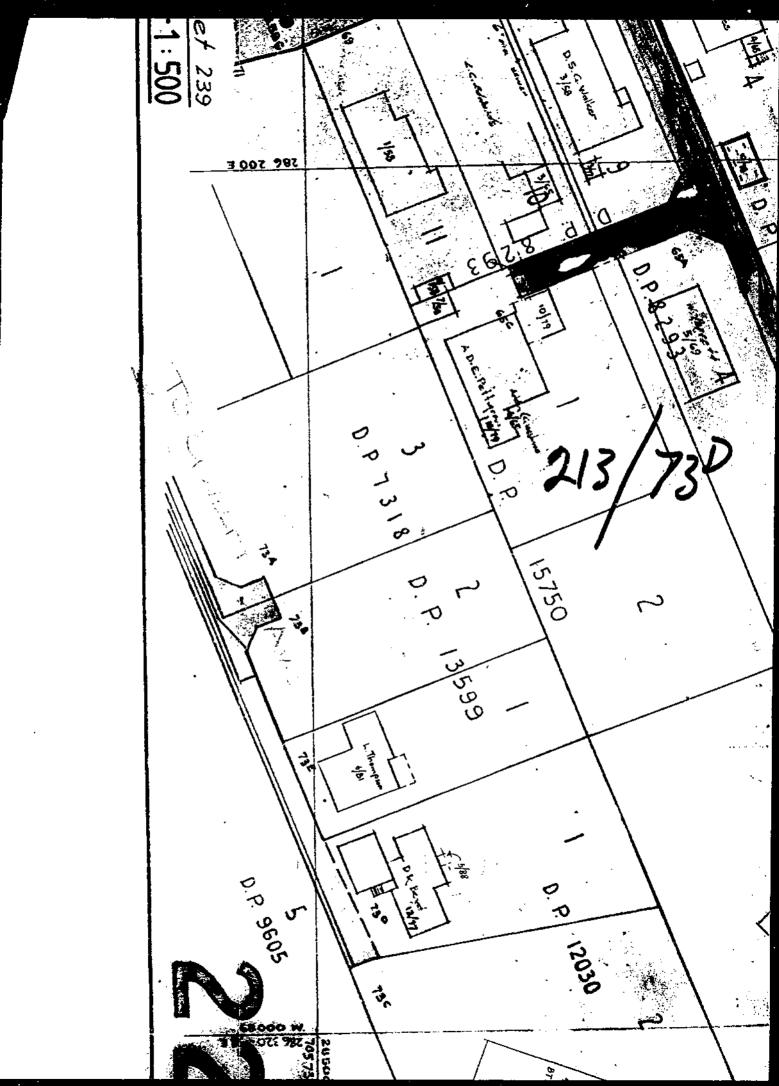
NEW PLYMOUTH CITY COUNCIL 5 27 FOR OFFICE USE: Date of Receipt.....Zone.....Zone. Date 5-5-88 -5 MAY 1988 ADDRESS OF PROPERTY 73 of Goveth ave

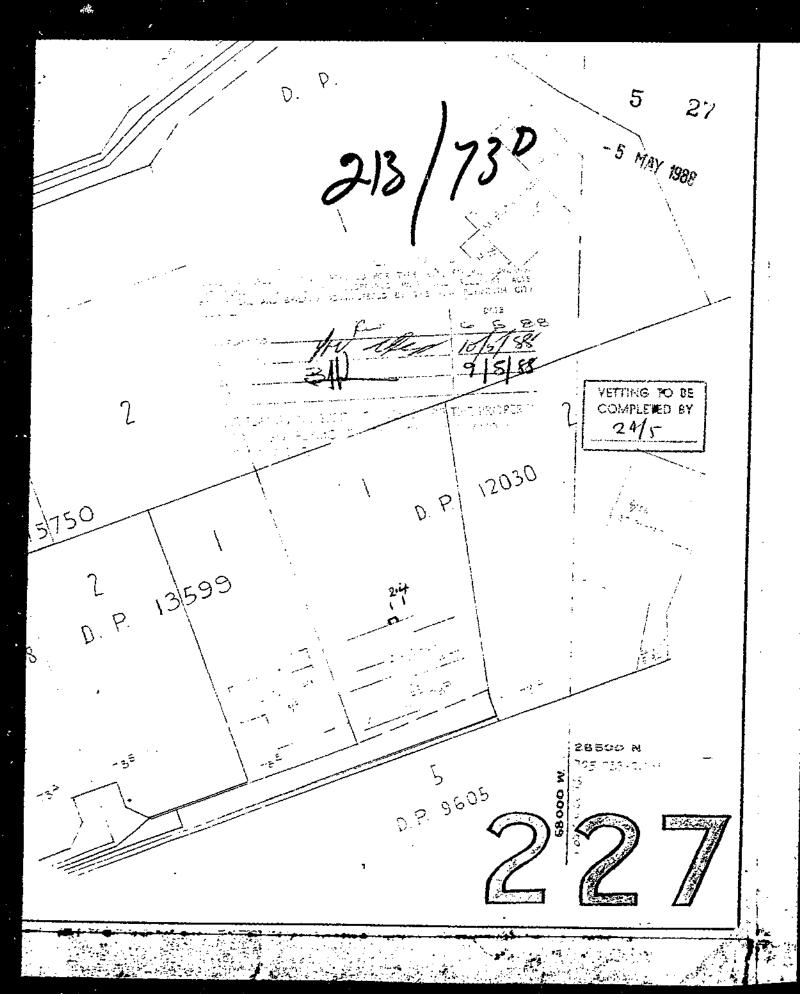
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OF B	UILDING:	• • • • • • • • • • • • • • • • • • • •	ADDRESS	
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F BUI	LDING			
Ino	tell a Vio	Ta Wood	Documents: attached as part of this application which are applicable:	
			Drawings - Two sets (See notes on back of sheet)	
		/ D	Specifications - Two copies	
	7112	173	Form No. 2 - Structural Design Features Summary Part A and Part B	
			Form No. 3 - Fire and Egress Features Summary	
PROF	OSED WORK:			
	Conversion		Estimated starting date	
0	Demolition		Estimated completion date	
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New floor area.		\$	Corrected Value	
		-		
and Dra Excludi	ainage (Labour only ng G.S.T.)) \$ ————	\ .	
Value of Building for Permit \$		\$ 12,000		
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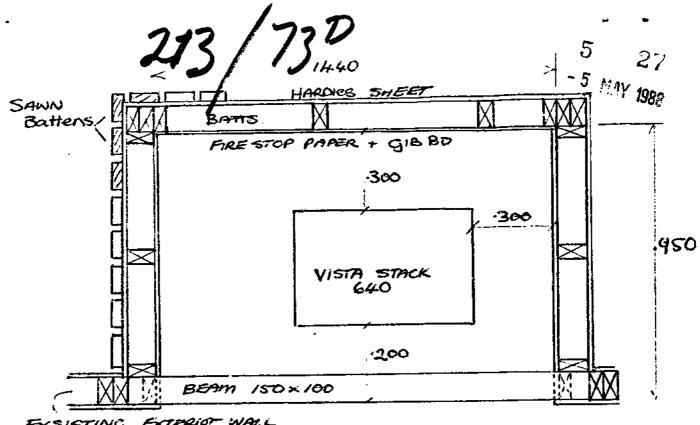
Address 70 BAPRY ST

Paul Skyle Telephone No. 39858

Acting in capacity (e.g. owner, builder, principal consultant)

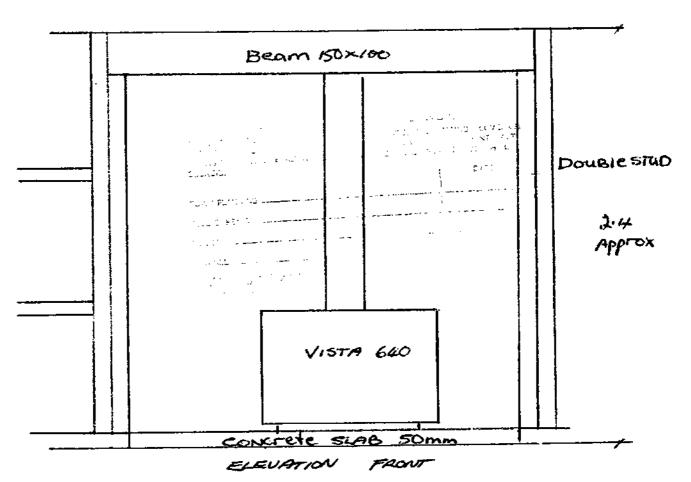






EXSISTING EXTERIOF WALL

PLAN.

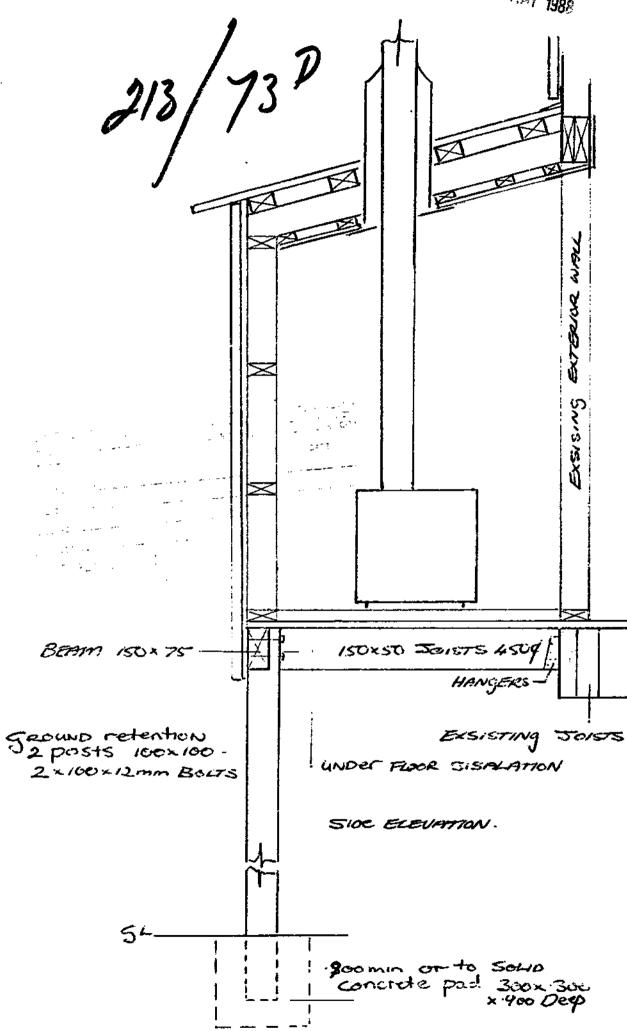


WOOD FIRE to Exsisting Lounge AT D&C BOYD Residence 73d gover AVEV N.P. See LOT / UDP/2030

DRAWN: P.KYLE APRIL 88

SHEET O

-5 MAY 1988



STALLATION

Solid Fuel Heaters.

Safety requirements for installations vary in different districts and, in Australia, in different states. We recommend that you consult local regulations and that you have your Vista or Combi Stove installed by a Registered Plumber or Specialist, suitably qualified in the installation of free standing fire places. The following requirements conform to New Zealand Standard 7421:1972 Specification for the installation of HEARTH

Must be constructed from non-combustible insulating material as approved. It must extend 200mm (8") in front of the door, and be strong enough to support the weight of the stove.

Brick or stove hearths, if installed on a wooden or particle board floor, require one 12mm sheet of mineral fibre board under the brick or stone.

Tile hearths should be mounted on 2 x 12mm sheets of mineral fibre board topped with one sheet of 5mm fibrolite to provide a hard surface under the tiles.

INSTALLATION AGAINST HEAT SENSITIVE WALLS

Listed below are clearances recommended by the Manufacturer.

Building regulations may vary in individual states within Australia.

Measurements shown are stove to wall distances. By fitting a Stack Flue Shield to the flue, or installing a suitable heat screen to a heat sensitive wall, the wall to stove distance may be reduced.

With Stack Flue Shield Fitted	A	В	C	Ð.	
Plaster Board Wall	100	_	•	1200	-
Timber panel and other heat sensitive	•		141	· - , · · · ·	
walls	150	150	150	1200	س. ـ

RECOMMENDED WALL CLEARANCES:				الوسية المالية		
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walls	150	150	150	1200	Distance	
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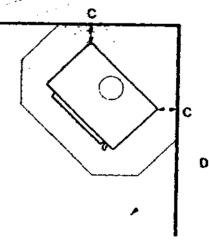
Michael Lings to Centure	wall Screens Installed
Plaster Board Wall	300 300 200 4200
Timber panel and other heat sensitive	The state of the s
walls	450 450 300 1300
Non-combustible solid brick or concrete wall	75 75 75 1000

With Floor To Ceiling Wall Screens Installed

Screen material must be able to withstand 180°C without damage. Suitable materials for heat screens: Brick, Mineral Fibre Board, all types of Sheet Metal.

To allow unrestricted air flow, screen must be spaced 25mm off wall with non-combustible spacers. Screens must be left open at either sides or top.

2 x 12mm sheets mineral fibre board in contact	A	8	С	Đ
with wall	250	250	250	1100
Approved screen material spaced 25mm off wall	150	150	100	1050



It is recommended that a double cased (Triple Flue) system be used with The Vista and Combi Stoves.

To obtain the best performance from your Vista/Combi stove we recommend a minimum flue length of 3.6 metres.

Flue Installation Instructions:

1) With the stove in position extend a plumb line vertically upward from the centre of the flue outlet through the ceiling and roof. Check with your builder that this clears any structural roof framing.

2) Cut holes in roof and ceiling.

Flue Roof Hole Ceiling Hole Size (Dia)

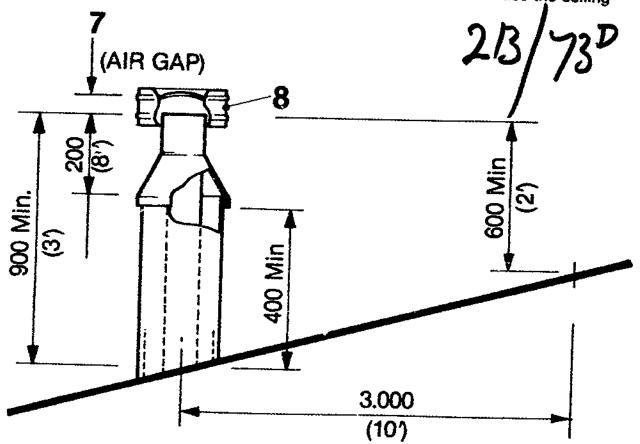
6" (150mm) 10%" (265mm) 12%" (310mm)

3) Position the outer casing bottom flush with the ceiling. Once in position secure casing by fixing to timber framework.

SLOPING CEILINGS:

Inner liner to be cut to the angle of the ceiling allowing the casing to remain flush with the ceiling.

- 4) Fix an appropriate flashing around the outer casing to seal onto the roofing material. The manufacturer suggests that you consult your local roofing specialist or plumber.
- 5) Fit the inner liner by sliding into the outer casing until both become flush with the ceiling.
- 6) Assemble the three flue sections with the notched section at the lower end ensuring that the upper sections lap inside the lower sections to avoid staining by condensation. Check that all seams are in line. Place the ceiling



BUILDING I	NSPECTOR'S	AUTHORITY	Stats. No. F (110084
		MEW PLYMOUTH CITY COUNCIL	No
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Town/District _		Section	Black
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Sq. Metres	Erected	- ezzkude do	to mestic garages and domestic outbuildings
	Building	FOUNDATIONS	S OMLY
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VALUES \$	Brainage	NEW CONSTRU	taliation of heating applicances
*	GS.T.	11 [BUNLDONGS - include demolitions
	TOTAL	DOMESTIC GAV	rages Foutburdings
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Plumbing Drainage	\$	5 Date of Payment.	· · · · · · · · · · · · · · · · · · ·
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(CONTINUED OVER)

NEW PLYMOUTH CITY COUNCIL

CITY ENGINEER'S DEPARTMENT

ASSESSED REQUIREMENTS

		File No
Project: EXTEN DWG	WOODSTOUP Check She	30928 3M
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		Area of Site:
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Designations		2.4/5
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(2) Sic	de Yard	
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Building Lines & Street Wider		
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SERVICES

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bept	
Special Requirement	
Common Drain	
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B: WATER CONNECTION	
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Other fittings	Di sabira 5
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Fittings Required	
Sonmon Drein	
Septic Tank	
Stormwater	
Estimated Value	Drainage Fee
Total Estimated Value P. & D. \$:	FEE \$.
D: VEHICULAR CROSSINGS	
Type of Footpath Concrete Condition	on_ fait
Kerb & Channel a/	
Existing Crossing Z 24	Inst. No
New Crossing Position	1
Strengthen Path Sq.Yds Level at	
1	
STREET WORKS FEE S	DEPOSIT DAMAGE FEE \$:

REMARKS : CORRESPONDENCE : AGREEMENTS SPECIFIC REQUIREMENTS

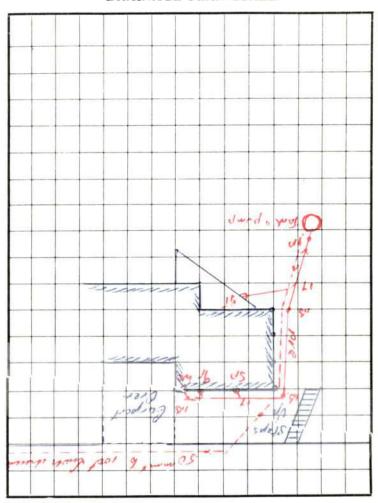
Note: G.S.T. is to be excluded from all fees quoted in this Document. _____ Not Approved_ _ _ _ _ Approved_____ == Not Approved_ _ _ _ - - -Approved - - - - -_____ Not Approved_____ Corossing is half cone - half seal. Some exacked safe. Approved B. Planet 10/5/88

- Not Approved_ _ _ _ _

E : HEALTH & BY-LAWS			
Areas			
Light			
Ventiletion			
Remarks:			
			
		11-	
	Approved.	-	. ,
	Not Approved.		<u> </u>
F: DANGEROUS GOODS			
Domestic or Commercial			
Storage Capacity & Location			
Licence RequiredYes/No			
	Approved	.	
	Not Approved.		
C : Butt bino			
G : BUILDING			
Remarks:			
	 		
	Teans		····
	FEES:		1 1/2 55
			8300
	Water Bldg. 6.R.L.	<u> </u>	<u>!</u>
	TOTAL	\$	83-00
		<u> </u>	00.00
Building Inspector	Approved_	RIV	7/5/88
	Not Approved.	- 1	
Specification:	Wot inpproved		
	· · · · · · · · · · · · · · · · · · ·		· ··· -
Structural Engineer	Approved_		
	Not Approved_		
Fire Service	Recommended_		
11111111111111111111111111111111111111	Not Recommended.		
DEDANT NO CO.			s
PERMIT NO. OLOOS4	1/K-	erry	zill
	Approved	TAZ	755
APPROVING ENGINEER	Not Approved_	4-2/-	00
		, ,	

No. 73 Sec. Lot / D.P. 12030 Address Gorett Avenue DRAINAGE AND PLUMBING REGISTER OWNER D. R. Boyd PERMITS 488 PLUMBING \$1500.00 ADDRESS BUILDER Self-PLUMBER S. Bearen (K. Sint) DRAINAGE S1000.00 VALUE NATURE OF WORK Dwelling 13 7 79 Sewer Pump. PLUMBING PASSED 5/9/79 DRAIN TESTED 5 / 2 9 FALL AND DESCRIPTION P. V. 6 drawing to always pumper, - In her 50 mm dichard to some in ROW. olichange to sever in Inspector.

DRAINAGE PLAN SCALE



FRONTAGE RO.W

BUILDING CONSENT 9067A

PROPERTY ID

026418



Building Act 1991 Local Government Act 1974

5653



NOTICE OF INSPECTION BY AUTHORISED OFFICER

NEW PLYMOUTH DISTRICT COUNCIL Phone: 758 8099 New Plymouth

Addre	35 730 GOVEN	T AVE	
	,		
To the	e Owner/Occupier/Contractor		Consent No. 9067
Pleas an in	se take notice that on the $\frac{29}{4}$ / $\frac{4}{4}$ is pection pursuant to the Building A carried out on this site	_1 <u>95</u> a	t <u>9·05</u> _ am/pm
The p	surpose of the inspection was:		
\Box	SITE / TRENCH INSPECTION		RE-INSPECTION
<u></u>	STEEL / FOUNDATIONS		INTERIM FINAL
	BLOCK WORK		FINAL INSPECTION
	SLAB		COMPLAINTS
LII	PRE-LINE		INSULATION
	PLUMBING & DRAINAGE		OTHER
Inspe	ction Officer		
Com	ments: fuß	y Fac	As her fins
	GROUND FIRM.	<u>Steer</u>	As her frans
	OK TO PAL.		
			·
		_	

Comments: Piles + Footing

Ground firm. Steel as Perplans

Ok to Pour

Building Consent No:9067 Section 35, Building Act 1991

Issued:28Apr95

OWNER: MR Carl Bryce ANDERSON 73D GOVETT AVENUE

73D GOVETT AVENUE NEW PLYMOUTH

Phone: 7532176 (Pvt.)

Application received: 04Apr95

PROJECT LOCATION

Street Address: 73D GOVETT AVENUE, NEW PLYMOUTH Property ID: 026418

Assessment No: 11780/360.01

Legal: Lot 1 DP 12030

PROJECT

The project is for New building
Intended Use(s): new carparking deck
Intended life: Indefinite but not less than 50 years
Value of Work: \$5,500.00

COUNCIL CHARGES

The Council's total charges payable on the uplifting of this building consent in accordance with the attached details, are: \$0.00

Receipt number: 213200 Date: 03Apr95 Amount: \$59.00 Receipt number: 215346 Date: 27Apr95 Amount: \$23.00

1: CONDITIONS APPLYING TO THIS BUILDING CONSENT:

There are no special conditions applying to the issue of this Building Consent.

2: CONDITIONS OF ISSUE:

This Building Consent is issued under the Building Act 1991. The project may be undertaken in accordance with the approved plans, specifications and any conditions specified. Duties and responsibilities under this or any other

Building Consent: 9067

Page : 1

Act are unaffected by this consent.

This consent does not imply approval as to the use of the building in terms of the District Plan although every effort has been made to bring to your attention any obvious problems in this respect. Confirmation of the compliance of the activities within the site or buildings can be sought by making an application to the Council for a Certicate of Compliance under the provisions of Section 139 to the Resource Management Act 1991.

3: LAPSE & CANCELLATION OF CONSENTS

Your attention is drawn to the provisions of Section 41 of the Building Act 1991 which sets limits on the time that a Building Consent remains valid if work is not progressing.

The Section reads:

- (1) A Building Consent shall lapse and be of no effect if-
 - (i) The building work concerned has not been commenced within 6 calender months after the date of issue of the consent or within such further period as the Territorial Authority in its absolute discretion may allow; or
 - (ii) Reasonable progress on the building work has not been made within 12 calender months after work has commenced or within such further period as the Territorial Authority at its absolute discretion allow.

NEW PLYMOUTH DISTRICT COUNCIL



NOTICE TO RECTIFY BUILDING WORK NO: 9067/2/1

Section 42, Building Act 1991

 	٠.	

MR Carl Bryce ANDERSON

(Owner or person to whom Building Consent, if any, was issued)

AND:

Any person undertaking the building work concerned)

ADDRESS: 73D GOVETT AVENUE, NEW PLYMOUTH

BUILDING CONSENT NO: (If any) 9067

PROJECT INFORMATION

New building

Being Stage 1 of an Intended 1 Stages

Intended Use/s In detail)

new carparking deck

Intended Life:

Indefinite but not less than 50 years X Specified as years

PROJECT LOCATION

Street Address: 73D GOVETT AVENUE

NEW PLYMOUTH

Legal Description

Lot No: 1 DP 12030

Page 1 of

Section:

CT: E1/1167

You are hereby notified to rectify building work on the project described above that was not done in accordance with the Building Act 1991 or the Building Code, as detailed on the attached pages headed "Particulars of Contravention".

You are also notified that building the building and to keep the site in a s	work, except for work necessary to properly secure and protect afe condition, is to cease forthwith on:
The entire project	That part of the project specified in the attached page headed "Work to be Stopped
	Under Notice to Rectify No 9067/2/1 "
Work is <u>not to be resumed</u> without t	he written approval of the Council.
	See attached page(s) for Particulars of Contravection

LIARDET STREET PRIVATE BAG 2025 NEW PLYMOUTH 4620 NEW ZEALAND TELEPHONE 6(6) 750-6060 FAX (06) 759-6118 E-mailinpde?starppaki.ac.oz



2

PARTICULARS OF CONTRAVENTION

Contrary to Section 32 of the Building Act 1991, building work consisting of "Car Deck", at 73D Govett Avenue New Plymouth, has been carried out otherwise than in accordance with Building Consent no.9067, in that the following matters DO NOT COMPLY with the Plans and Specifications attached

 The handrail to the Deck has not been completed as shown on the Plans.

to that Consent:

- The above work is to be completed before Council will issue a CODE OF COMPLIANCE CERTIFICATE
- Owners are to notify the New Plymouth District Council in writing when final inspection may take place (USE ATTACHED FORM)

Approving Officer:

Building Consents Officer

Page 2 of

₿.5.∆u994

2

Date: 24 · 4 · 98

Project Information Memorandum No:9066

Section 31, Building Act 1991

Issued:11Apr95

THIS IS NOT A
BUILDING CONSENT

OWNER: MR Carl Bryce ANDERSON

73D GOVETT AVENUE

NEW PLYMOUTH

Phone: 7532176 (Pvt.)

Application received: 04Apr95

PROJECT LOCATION

Street Address: 73D GOVETT AVENUE, NEW PLYMOUTH

Property ID: 026418

Assessment No: 11780/360.01 Legal: Lot 1 DP 12030

PROJECT

The project is for New building
Intended Use(s): new carparking deck
Intended life: Indefinite but not less than 50 years
Value of Work: \$5,500.00

COUNCIL CHARGES

The Council's total charges payable on the uplifting of this project memorandum in accordance with the attached details, are: \$0.00

1: WHAT IS A PIM?

Section 31 to the Building Act 1991 requires that the Council provides a PIM prior to (or as part of) the issue of a Building Consent. This PIM or "Project Information Memorandum" is a statement by the Council of the known information about the property to the extent it is relevent to the intended "project". It will usually include other information stating or giving guidance as to

the extent of compliance with the Building Act and the District Plan. However these comments will be limited to the extent and accuracy of the information provided. A Certificate of Compliance under the Resource Management Act 1991 should be sought where confirmation that the proposed

Project Information Memorandum: 9066

use complies is required.

Page : 1

2: CAN BUILDING WORK PROCEED?

YES- But only once Building Consent is obtained. Building Consent will be subject to any relevent provisions of the Building Act 1991 and any conditions of Building Consent approval.

No other authorisations or requirements identified as part of this PIM. If this is a PIM only application there are no identified areas of non-

3: Authorisations and Requirements that will need to be met in respect of the proposed work and District Plan compliance:

compliance with the District Plan. In the case of a combined PIM/Building Consent application such matters will be dealt with as part of the Building Consent.

4: Consent Applications lodged with the Council applying to the project or the site:

No current Resource Consents relevant to project.

5: Authorisations Refused for the proposed project:

No known refused authorisations.

6: Classified Land, Buildings, features, utilities or works that could be affected by the proposed work:

No information relevent to this project regarding classified land or buildings, known to this Council.

7: Fill:

No known fill.

8: Flooding:

No information requirements or comments relevent to this project.

9: Details of any other known Hazards including- Slippage, Erosion, Faultlines, Contaminated Sites etc:

No other known hazards.

10: Reserve Contribution on Development (refer Section 294 to the Local Government Act 1974):

Page : 2

Reserve Contribution on Development is not applicable to this project.

11: Sewer Services and Sewage Disposal:

No requirements or comments relevant to this project.

12: Stormwater Service and Disposal Requirements:

Project Information Memorandum: 9066

No requirements or comments relevant to this project.

13: Sewer and Water Disconnections:

Sewer or water disconnection not applicable to this PIM.

14: Water Services:

Please note that where the Council is installing a water connection the responsibility of the Council is from the main up to and including the connection box (toby) only.

No requirements or comments relevant to this project.

15: Rural Fire Fighting:

In areas where there is no water supply of a fire fighting standard particularly in Rural situations water tanks can provide a source of water for fire fighting purposes. If water tanks are being installed as part of this project please take care to locate the tanks in a location where they will be accessible if a fire emergency occurs.

16: Councils Drainage and Services Records:

THE PROPOSED WORK IS IN CLOSE PROXIMITY TO THE EXISTING DOMESTIC SEWER DRAIN

CARE IS TO BE TAKEN DURING FOUNDATION EXCAVATION

No requirements or comments relevant to this project.

18: Installation of vehicle crossings by contractors:
Applies only to Contractors carrying out large scale Commercial or Indust-

To mampingments on comparts unlessed to this puriost

No requirements or comments relevant to this project.

19: Rural Access Requirements:

rial projects.

17: Vehicle Crossing Requirements:

No requirements or comments relevant to this project.

20: Limited Access State Highways:

These are generally administered by Transit New Zealand and not the Council. Restricted access provisions apply.

No requirements or comments relevant to this project.

21: Footpath Damage Deposits:

No requirements or comments relevant to project.

22: Compliance with Building Code:

This section of the PIM identifies areas of non compliance with the Building Code (if any) apparant from the information provided. It is not

Project Information Memorandum: 9066

Page : 3

intended to be a full check for compliance.

Insufficient information has been provided as part of this PIM only application to determine this matter.

23: Complaints received by the Council regarding the construction of any existing buildings related to the project:

No complaints recorded relevant to this project.

24: Engineering Design Required:

No requirements or comments relevant to this project.

25: Site Reports Required:

No requirements or comments relevant to this project.

26: Reports on the Existing Building Required:

28: Endorsement of Certificate of Title:

No requirements or comments relevant to this project.

27: Compliance Schedule Matters: (Refer Section 44 of the Building Act 1991)

No requirements or comments relevant to this project.

Section 36 to the Building Act 1991 provides for the endorsement of Certificates of title where the site of the project is subject to a known hazard but the project is still allowed to proceed where the degree of risk is acceptable and the Council is indemnified against loss.

No requirements or comments relevant to this project.

29: Multi Title Developments:

Section 37 of the Building Act 1991 provides that where a project is located on 2 or more sites under the same ownership, the Council may approve the

development subject to a certificate being prepared and lodged with the District Land Registrar requiring that the sites shall not be transferred or leased seperatly.

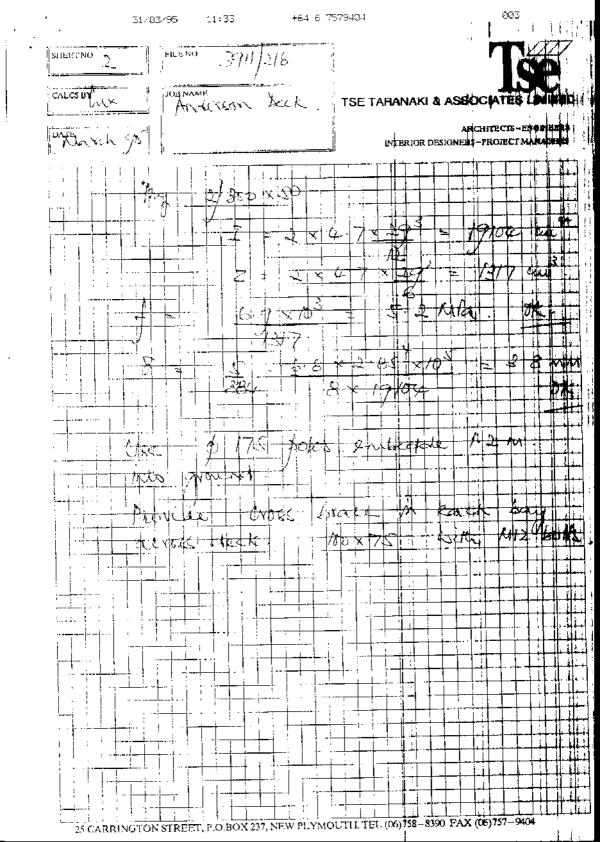
No requirements or comments relevant to this project.

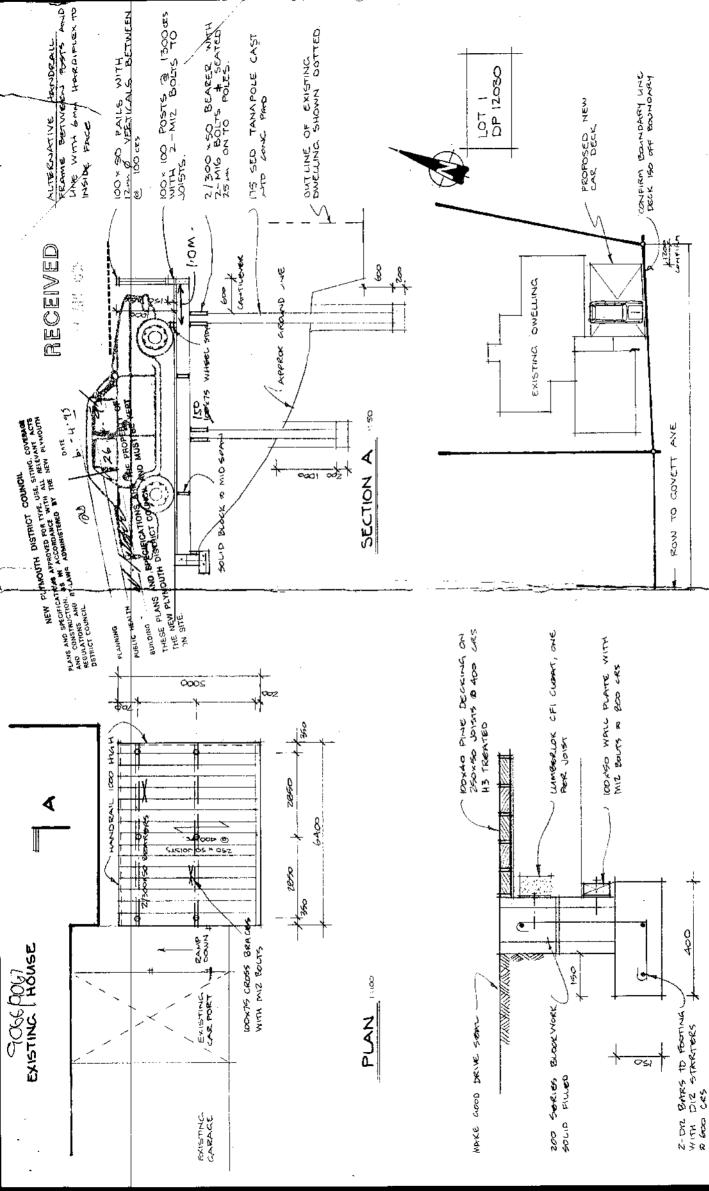
30: Sign Off

Approving Officer.....

Date.../.../...

70667067 SHEETNO FILENO 371/12/18 CALCEBY LOS JOB NAME TSE TARANAKI & ASSOCIATES L Rowal KY 500 ARCHITECTS - ENGINEERS NY Vallen Grovett. INTERIOR DESIGNER\$-PROJECT/MANAGERS !!! APR は、は大い 199 1824 枫 440C () TODAL. 北东 11 عتبتاء 1600 XIZO July . 6 25 CARRINGTON STREET, P.O.BOX 237, NEW PLYMOUTH, TEL (06)758-8390 FAX (05)757-9404





PROPOSED CAR DECK

OF MR # MRS C. ANDERSON OF 13 D GOYETT AVE.

PLAN

SITE

PART

FOOTING DETAIL

MAGCE 95

25/28

Roughan Design

530 Carrington Road, RD 1, New Plymouth Phone/Fax 753-3365 Residential & Commercial Architectural Design.

OFONE



0274 937 134

darrell@bestmove.co.nz

bestmove.co.nz