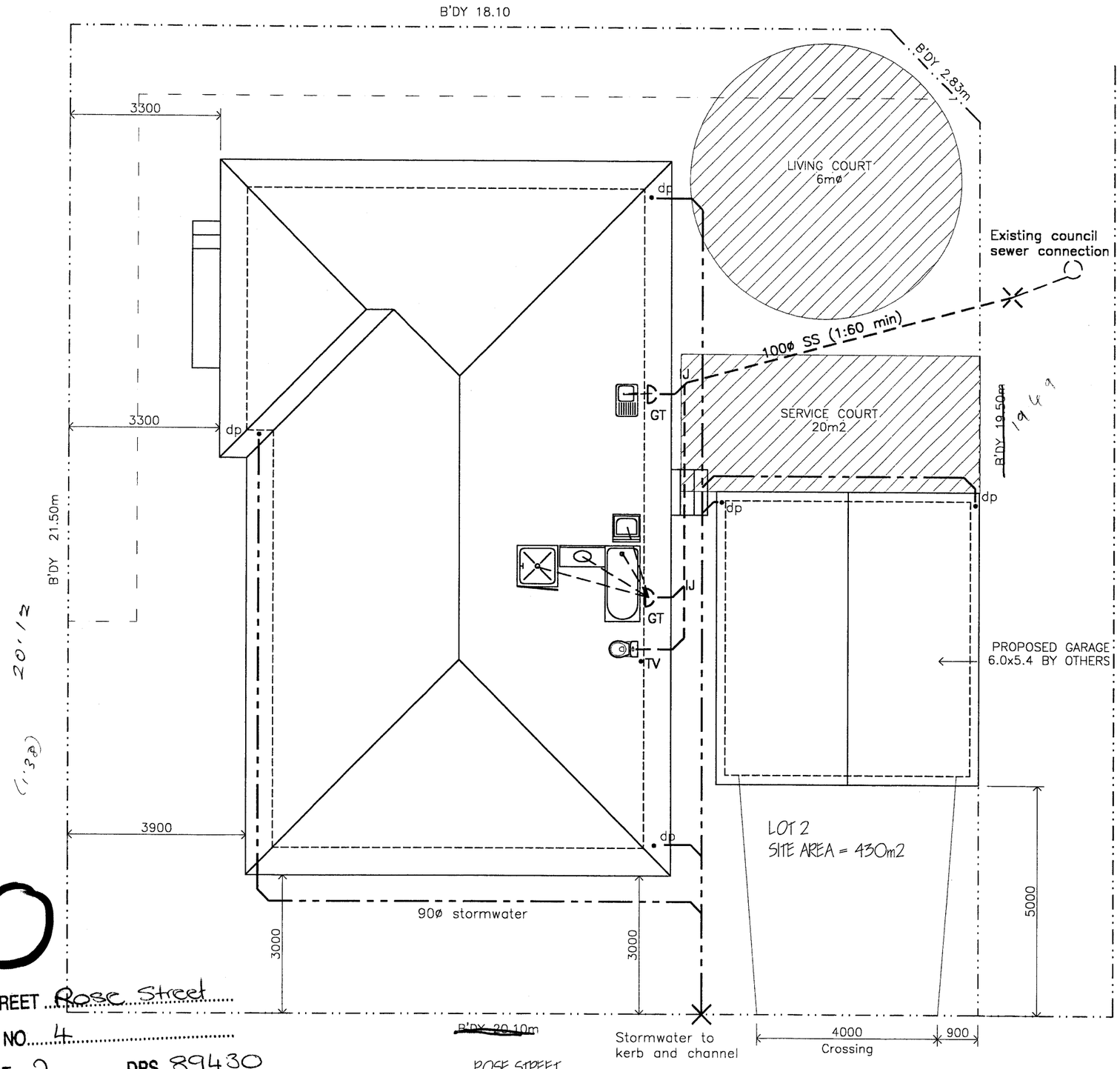
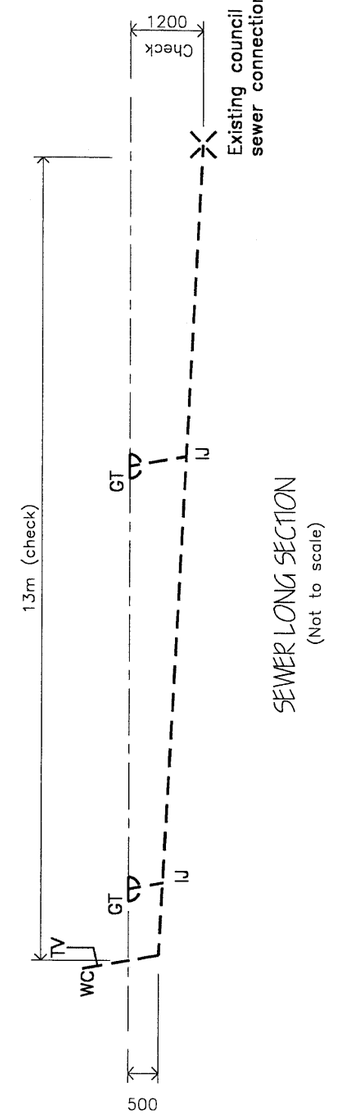


HAMILTON CITY COUNCIL

APPROVED

SUBJECT TO CONDITIONS TO BE KEPT ON SITE



SEWER LONG SECTION
(Not to scale)

Site area 426m²

PARADISE HOMES LTD

P.O.Box 12236 – Chartwell
110 Thomas Road, HAMILTON
Ph: (07) 855 5821
Fax: (07) 855 5604

Proposed Dwelling for:

Thomson
Lot 2
Rose Street
Hamilton

Drawing Name:

SITE AND
DRAINAGE PLAN

Notes:

Date: August 2004

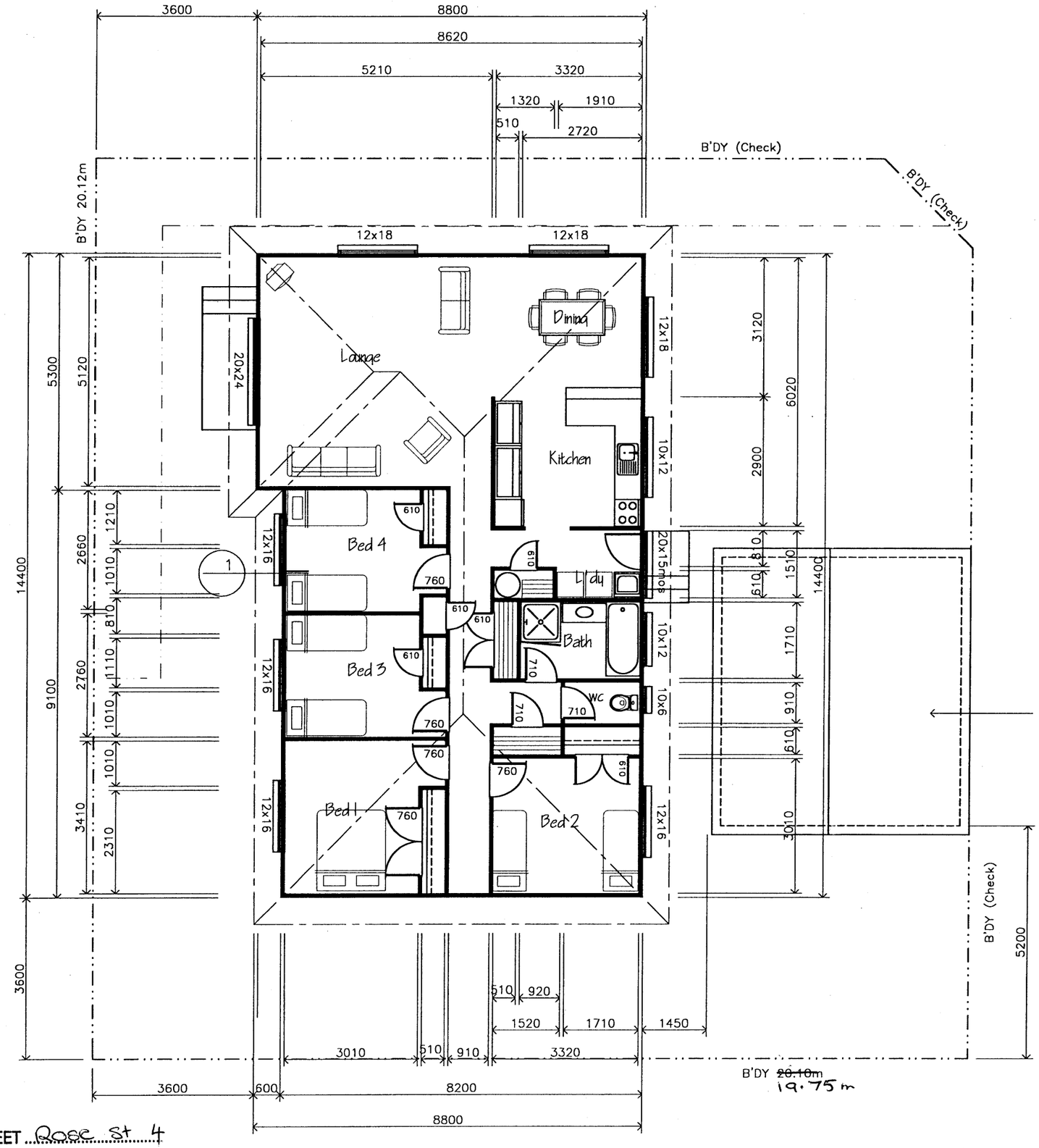
Amendments:

Scale: 1:100

Draw. No: 5

10

STREET ... Rose Street
ST NO ... 4
LOT ... 2 ... DPS ... 89430
CONSENT No ... 2004/10575
DETAILS ... New dwg with detached Garage.



TIMBER TREATMENT:

H 1.1
- Intermediate floor joists
- Internal wall framing
- Roofing and ceiling framing

H 1.2
- Exterior wall framing
- Subfloor framing (except piles H5)
- Skillion roof framing with lined soffit

H 3.1
- Cavity batterns
- Wet area's
- Painted posts and beams
- Enclosed balcony ply, joist
- Balustrade framing
- Enclosed lintels, and posts supporting enclosed balcony

H 3.2
- Fence pailings, rails not in ground contact
- External rafters and beams
- Slatted decking joists and bearers

HAMILTON CITY COUNCIL

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SUBJECT TO CONDITIONS TO BE KEPT ON SITE

PARADISE HOMES LTD

P.O.Box 12236 – Chartwell
110 Thomas Road, HAMILTON

Ph: (07) 855 5821
Fax: (07) 855 5604

Proposed Dwelling for:

Thomson
Lot 2
Rose Street
Hamilton

Drawing Name:

FLOOR PLAN

Notes:

All dimensions are to wall framing, which = 90mm

All soffit o\h not dimensioned to be 600mm from face of framing

Floor Area = 121m2

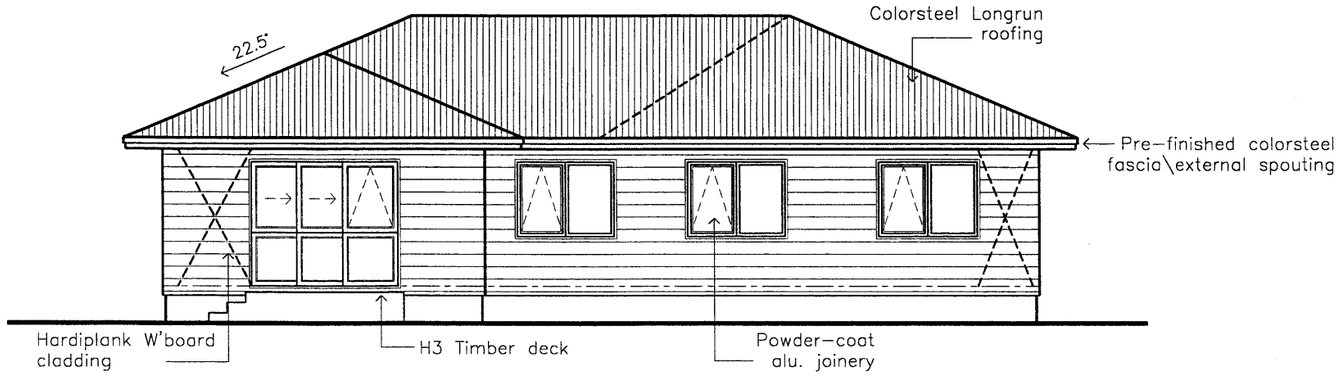
Date: Sept 2004

Amendments:

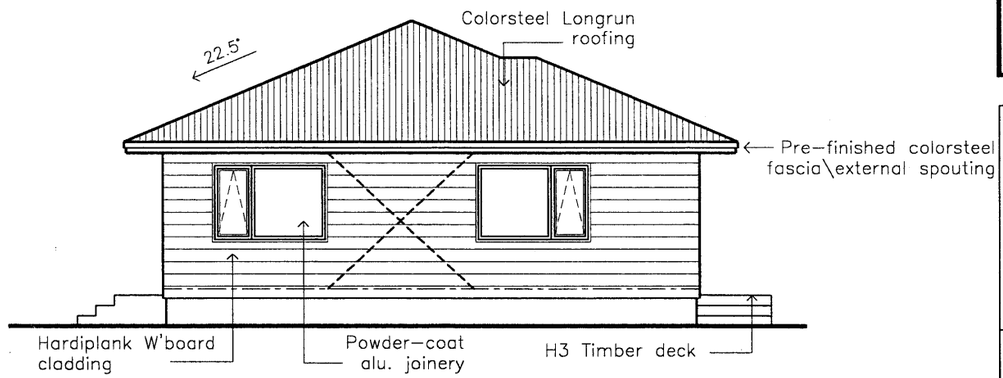
16/09/04 Section size

Scale: 1:100

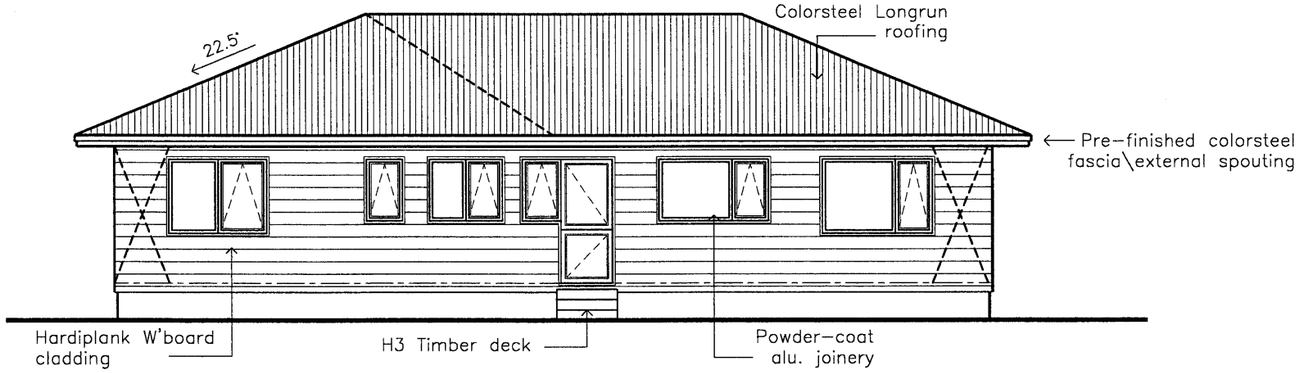
Draw. No: 1a



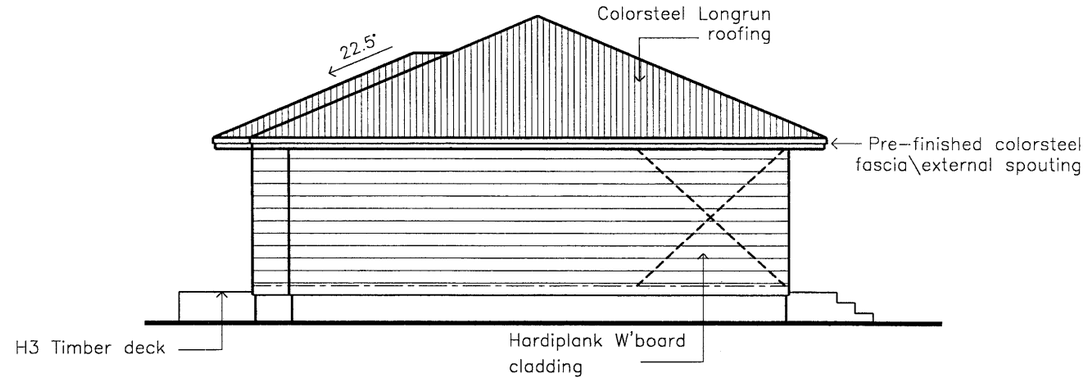
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION

HAMILTON CITY COUNCIL

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SUBJECT TO CONDITIONS TO BE KEPT ON SITE

STREET Rose St 4

CONSENT No 2004/10575

PARADISE HOMES LTD

P.O.Box 12236 – Chartwell
110 Thomas Road, HAMILTON
Ph: (07) 855 5821
Fax: (07) 855 5604

Proposed Dwelling for:

Thomson
Lot 2
Rose Street
Hamilton

Drawing Name:

ELEVATIONS

Notes:

Date: August 2004

Amendments:

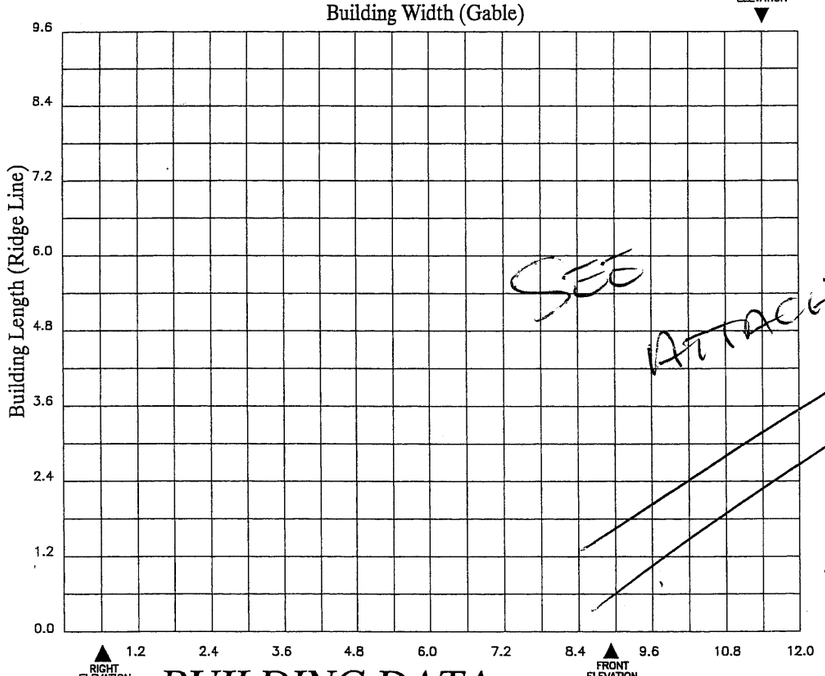
Scale: 1:100

Draw. No: 2

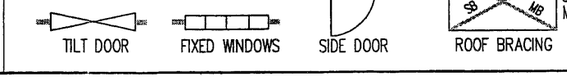
CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO STARTING ● ALL DIMENSIONS IN MM UNLESS STATED

FLOOR PLAN

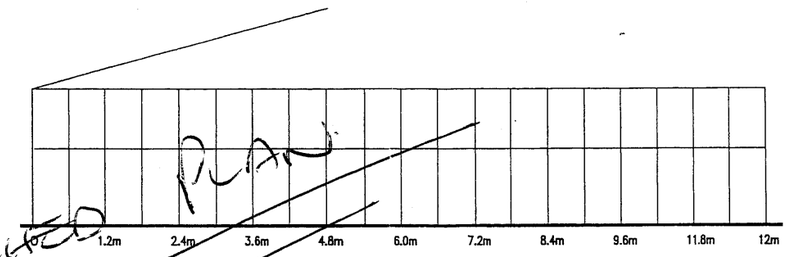
Building Width (Gable)



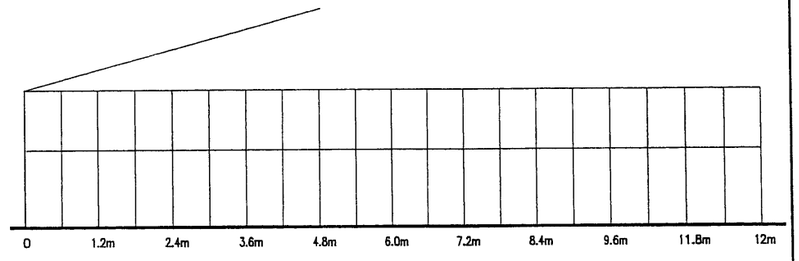
LEGEND Plan



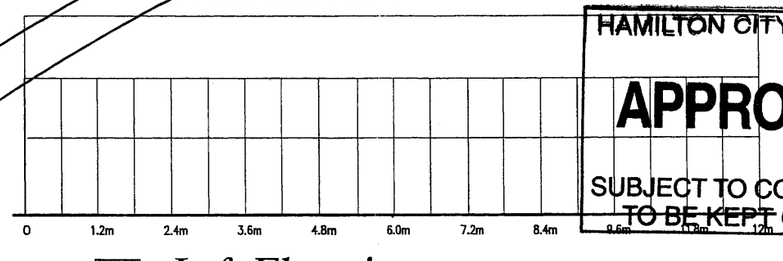
LEGEND Elevation



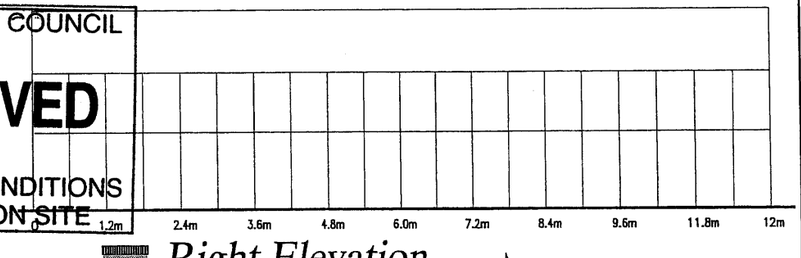
Front Elevation



Rear Elevation



Left Elevation



Right Elevation

HAMILTON CITY COUNCIL

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SUBJECT TO CONDITIONS TO BE KEPT ON SITE

BUILDING DATA

Length	m	Width	m	Area	m²
STUD HEIGHT	2.1m ☐	2.4m ☐	2.7m ☐	3.0m ☐	
CLADDING	Versaclad ☐	Superclad ☐	Other ☐		
WIND ZONE	Low ☐	Med. ☐	High ☐	V.High ☐	
FLOOR	Concrete ☐	Timber ☐			
ROOF PITCH	15° ☐	20° ☐	25° ☐	other ☐	

NOTES:

Construction to comply with NZS3604:1999 and the New Zealand Building Code. Refer to Producer Statement VB2000.

SPECIFICATIONS

GENERAL
All work to comply with the New Zealand Building Code. This specification and drawings shall be read in conjunction with Versatile Buildings Ltd/Mitek Producer Statement for Design, dated July, 2002. VB2000 Series

FOUNDATIONS
Concrete floor shall be 20mPa, 100mm thick. Footing as detailed.

WALL FRAMING
All timber shall be machine gauged and treated to T.P.A.specification H1.2 or C.F. MGP 10 framing. Studs shall be 90x35 frames at 600 ctrs and housed into plates. Lay 'Supercoarse' D.P.C. under all plates.
Refer nail Producer Statement VB2000 Sheet 4 for timber grade options and specification.
Fix hardware in accordance with Producer Statement VB2000 Sheets 4 & 5.

ROOF FRAMING
Purlins shall be 90mm x 45mm on edge at 1500 max crs fixed to Gangnail 15 degree trusses
Fix purlins, trusses and ridge braces as detailed in Producer Statement VB2000, Sheets 14 & 15
For raking ceiling (skillion roof) refer VB2000 page 13.

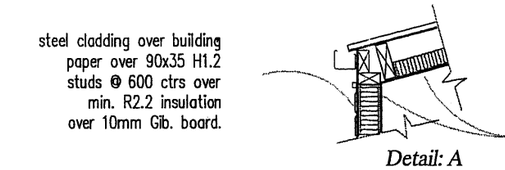
SIDE ENTRY OPENING LINTELS
LVL Beams size/span as per Producer statement VB2000 Sheet 4, Fixing details VB2000 Sheet 9

ROOFING
Shall be steel longrun rib roofing, fixed with 65/75mm weatherseal spiral shank nails, over building paper on Ultra-Violet fast lashing.

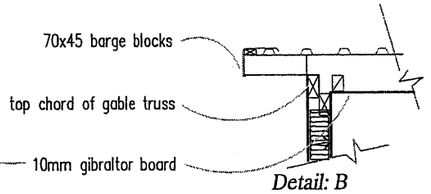
WALL CLADDING
Fix in accordance with NZ 3604 & as wall bracing fixing specification

ROOF BRACING
For all buildings fix Lumberlok roof plane strap bracing in accordance VB2000 Producer Statement, Sheet 17
For 2.7 & 3.0m stud, refer VB2000 Sheet 8

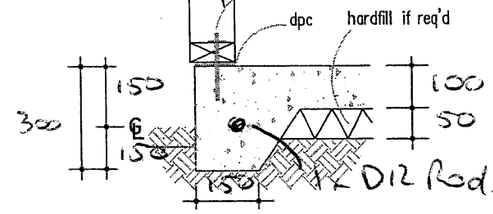
WALL BRACING
Fix Bracing per VB2000 Sheet 7, Bracing Panel locations and fixing refer: 'Wall Bracing: 600 Series, Feb '04 Ver 1.4



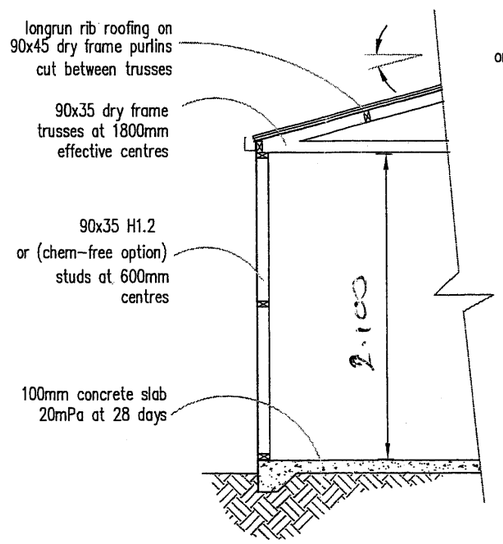
Detail: A



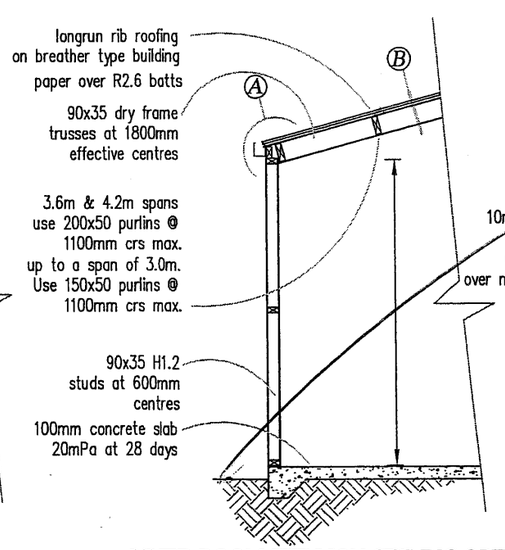
Detail: B



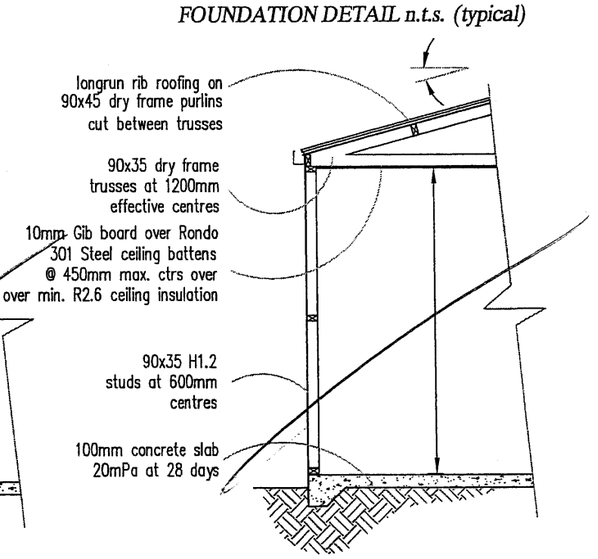
FOUNDATION DETAIL n.t.s. (typical)



GARAGE SECTION



LINED ROOM SKILLION CEILING OPTION



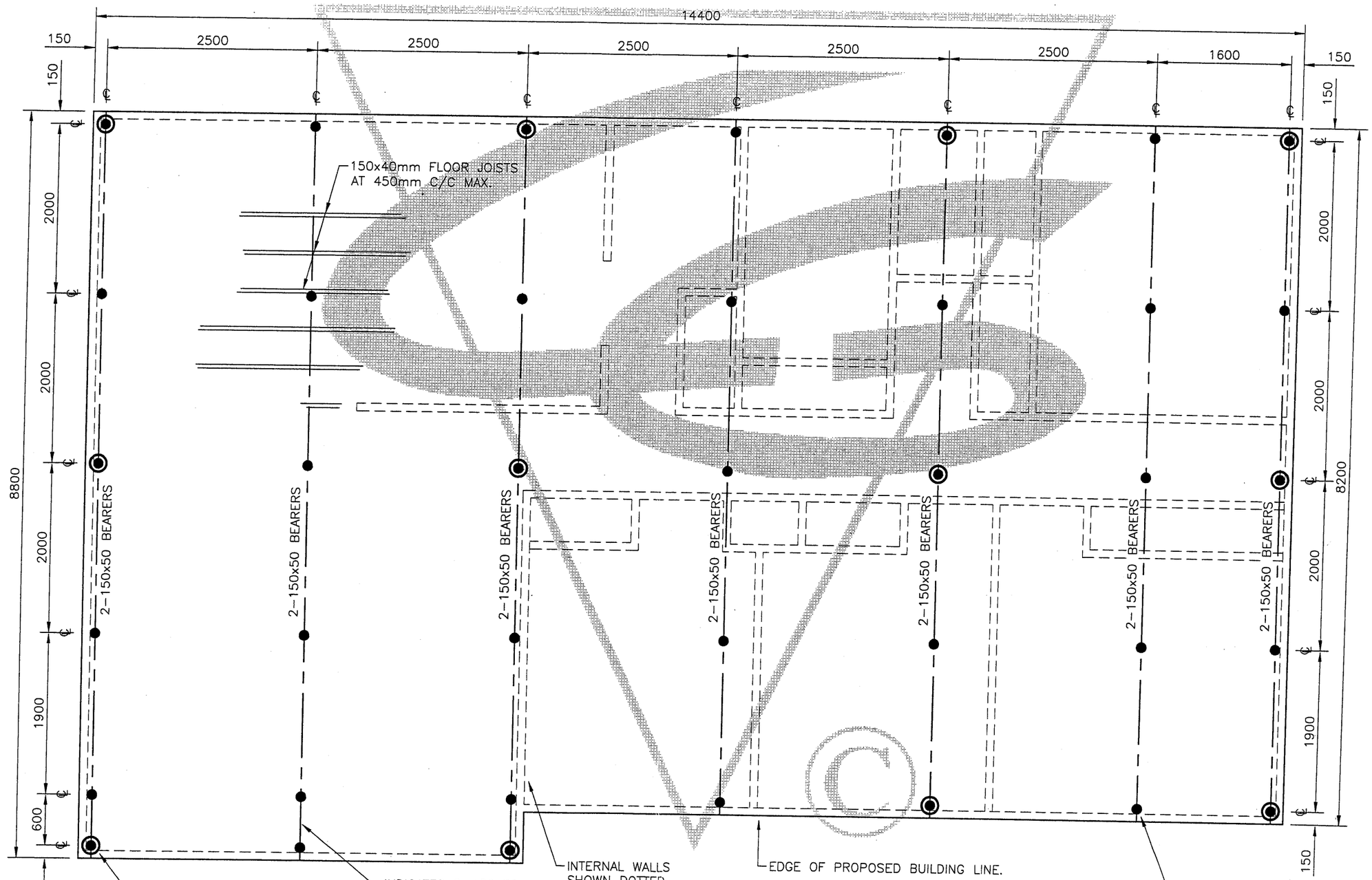
LINED ROOM FLAT CEILING

VERSATILE® BUILDINGS
HEAD OFFICE: 112 WATERLOO ROAD
PH: (03) 348-8704
FAX: (03) 348-9093

PROJECT TITLE: *Proposed Garage For:*
STREET Rose St 4
CONSENT No 2004/10575

DRAWING TITLE: Construction Details, 600 Series
VERSATILE BUILDING

SCALE: 1:100 DATE: Feb '04
DRAWN: V.B. Ltd FILE: VG-136A
SHEET: 1 OF:



STREET Rose St 4

CONSENT No 2004/10575

HAMILTON CITY COUNCIL

APPROVED

SUBJECT TO CONDITIONS TO BE KEPT ON

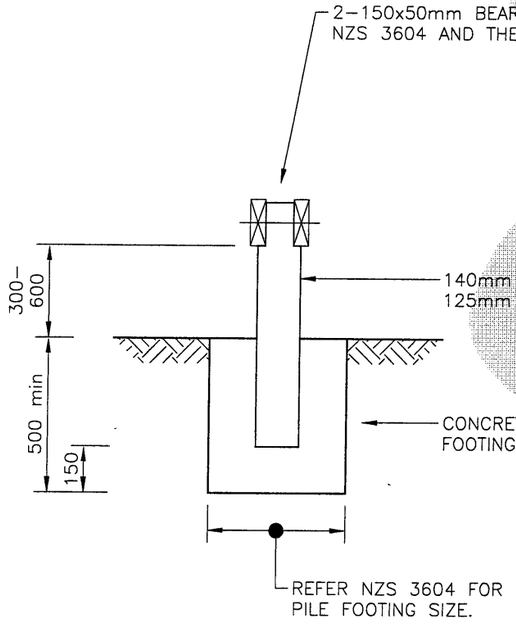
LYALL GREEN
CONSULTANTS LTD
BUILDING CONSULTANTS
109 ROSTREVOR STREET, P.O.BOX 5254,
HAMILTON, NEW ZEALAND.
ph (07) 839-6300 fax (07) 839-4664
e-mail info@lyallgreenconsultants.co.nz

PARADISE HOMES LTD
LOT 2, ROSE STREET
HAMILTON

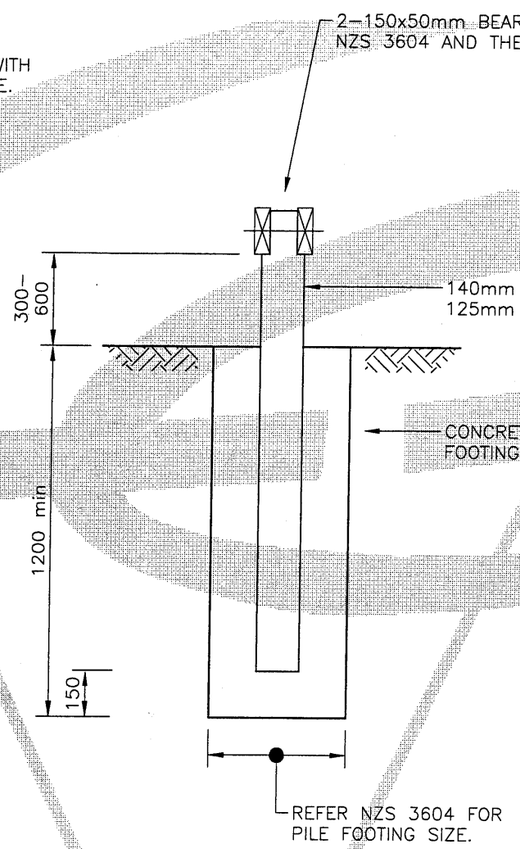
FOUNDATION AND
FLOORING SETOUT PLAN

SCALE: (original sheet size A3)	CONTRACT:	DRAWING:	REV.
1:50	204152	L01	-
DRAWN: S.G.	DATE: 9/2004	© Copyright Lyall Green Consultants Ltd	

NOTE: Contractor to check and verify dimensions, setout and levels prior to commencing work.
ROMALPA CLAUSE: Ownership of this drawing is retained by Lyall Green Consultants Ltd.



1 STANDARD TIMBER PILE DETAIL



2 ANCHOR PILE FOUNDATION DETAIL

NOTES:

ALL BOLT HARDWARE TO BE HOT DIP GALVANIZED.
ALL BOLTS THRU TIMBER TO HAVE 40ø x2mm WASHERS.
ALL TIMBER TO BE No1 GRADE FRAMING TIMBER.
ALL TIMBER IN CONTACT WITH GROUND/CONCRETE TO BE H5 TREATED.
ALL OTHER EXPOSED TIMBER TO BE H3.2 TREATED.
ENCLOSED AND PAINTED TIMBER FRAMING TO BE H3.1 TREATED. REFER TO BRANZ TREATED TIMBER GUIDE.
ALL OTHER EXPOSED TIMBER TO BE H3.2 TREATED.
PAINT ALL PILE CUT ENDS WITH 2 COATS OF ENSEAL.
ALL CONCRETE & GROUT TO BE 17.5 MPa @ 28 DAYS.
SAFE SOIL BEARING PRESSURE TO BE 60kPa.
ALL CONSTRUCTION TO COMPLY WITH NZS 3604, AND THE NEW ZEALAND BUILDING CODE.

REFER TO ARCHITECTURAL DRAWINGS FOR ALL SETOUT DIMENSIONS.

CHECK ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS BEFORE COMMENCING WORK.

HAMILTON CITY COUNCIL
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SUBJECT TO CONDITIONS TO BE KEPT ON SITE

STREET Rose St 4.
CONSENT No 2004/10575

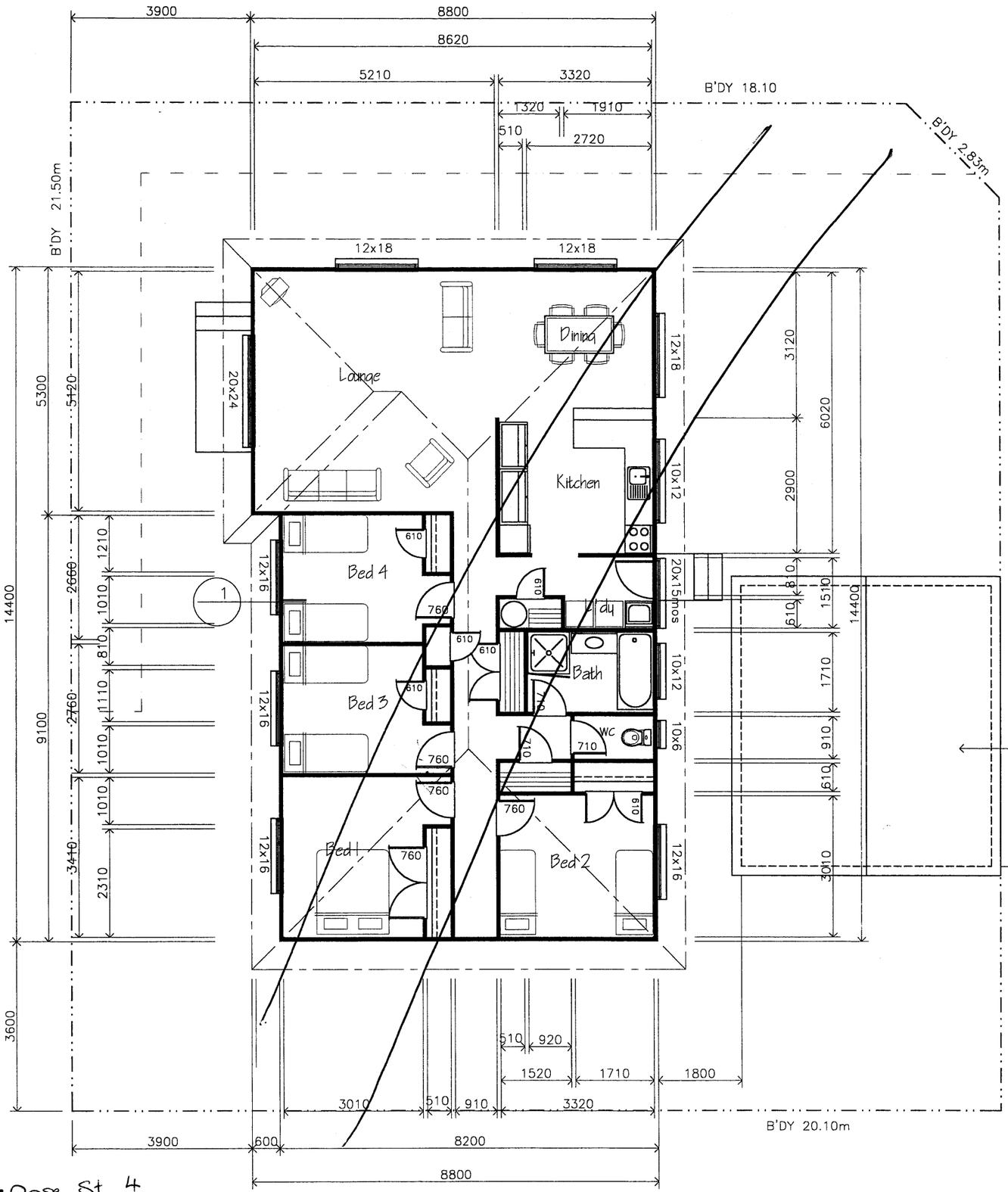
LYALL GREEN CONSULTANTS LTD
BUILDING CONSULTANTS
109 ROSTREVOR STREET, P.O.BOX 5254,
HAMILTON, NEW ZEALAND.
ph (07) 839-6300 fax (07) 839-4664
e-mail info@lyallgreenconsultants.co.nz

PARADISE HOMES LTD
LOT 2, ROSE STREET
HAMILTON

FOUNDATION SECTIONS AND DETAILS

SCALE: (original sheet size A3)	CONTRACT:	DRAWING:	REV.
1:20	204152	L02	–
DRAWN: S.G. / DATE: 9/2004	© Copyright Lyall Green Consultants Ltd		

NOTE: Contractor to check and verify dimensions, setout and levels prior to commencing work.
ROMALPA CLAUSE: Ownership of this drawing is retained by Lyall Green Consultants Ltd until full and final payment for all consulting services for this project is received.



STREET Rose St 4

CONSENT No 2004/10575

ROSE STREET

TIMBER TREATMENT:

H 1.1
- Intermediate floor joists
- Internal wall framing
- Roofing and ceiling framing

H 1.2
- Exterior wall framing
- Subfloor framing (except piles H5)
- Skillion roof framing with lined soffit

H 3.1
- Cavity batterns
- Wet area's
- Painted posts and beams
- Enclosed balcony ply, joist
- Balustrade framing
- Enclosed lintels, and posts supporting enclosed balcony

H 3.2
- Fence pailings, rails not in ground contact
- External rafters and beams
- Slatted decking joists and bearers

HAMILTON CITY COUNCIL

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SUBJECT TO CONDITIONS TO BE KEPT ON SITE

PARADISE HOMES LTD

P.O.Box 12236 – Chartwell
110 Thomas Road, HAMILTON

Ph: (07) 855 5821
Fax: (07) 855 5604

Proposed Dwelling for:

Thomson
Lot 2
Rose Street
Hamilton

Drawing Name:

FLOOR PLAN

Notes:

All dimensions are to wall framing, which = 90mm

All soffit o\h not dimensioned to be 600mm from face of framing

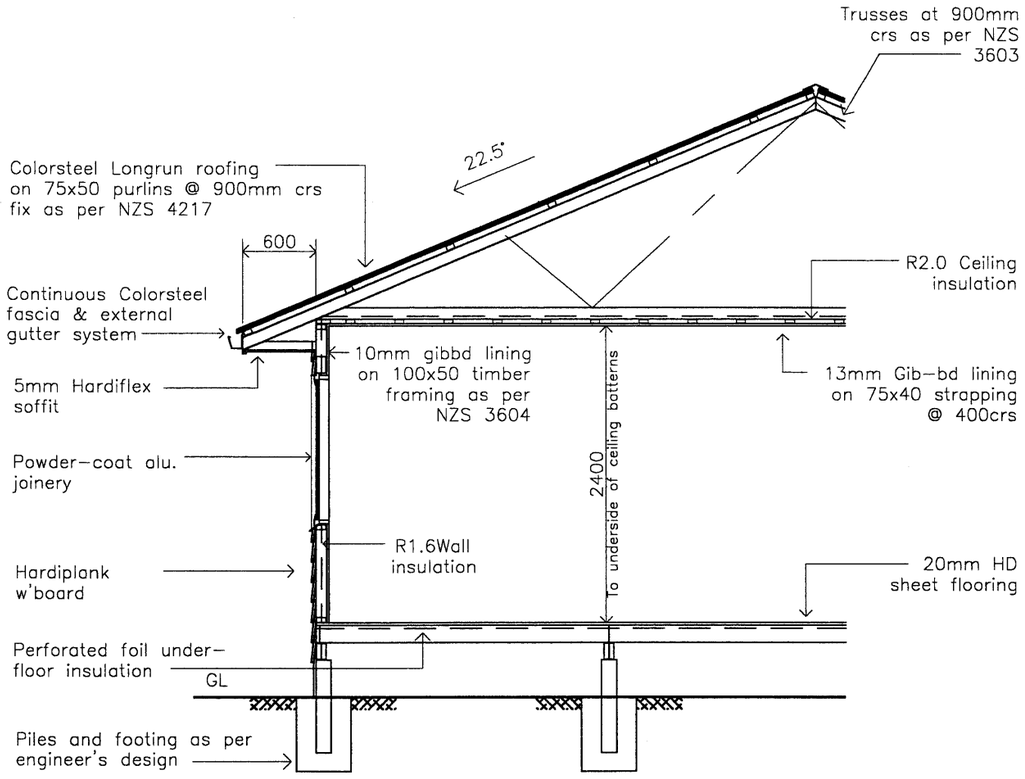
Floor Area = 121m2

Date: August 2004

Amendments:

Scale: 1:100

Draw. No: 1



Cross Section 1-1

STREET Rose St 4

CONSENT No 2004/10575

Purlin to top cord fixing:

Periphery Roof Area (All wind zones) = 0.2xwidth from roof planes edge. Purlins to be fixed with 2/100x3.75 skewed nails + wire dog.

Main Roof Area (Low wind zone only) = Purlins to be fixed with 2/100x3.75 skewed nails or 2/90x3.15 driven nails.

TIMBER TREATMENT:

H 1.1
- Intermediate floor joists
- Internal wall framing
- Roofing and ceiling framing

H 1.2
- Exterior wall framing
- Subfloor framing (except piles H5)
- Skillion roof framing with lined soffit

H 3.1
- Cavity batterns
- Wet area's
- Painted posts and beams
- Enclosed balcony ply, joist
- Balustrade framing
- Enclosed lintels, and posts supporting enclosed balcony

H 3.2
- Fence pailings, rails not in ground contact
- External rafters and beams
- Slatted decking joists and bearers

HAMILTON CITY COUNCIL
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SUBJECT TO CONDITIONS TO BE KEPT ON SITE

PARADISE HOMES LTD

P.O.Box 12236 – Chartwell
110 Thomas Road, HAMILTON
Ph: (07) 855 5821
Fax: (07) 855 5604

Registered Master Builder

Proposed Dwelling for:

Thomson
Lot 2
Rose Street
Hamilton

Drawing Name:

CROSS SECTION

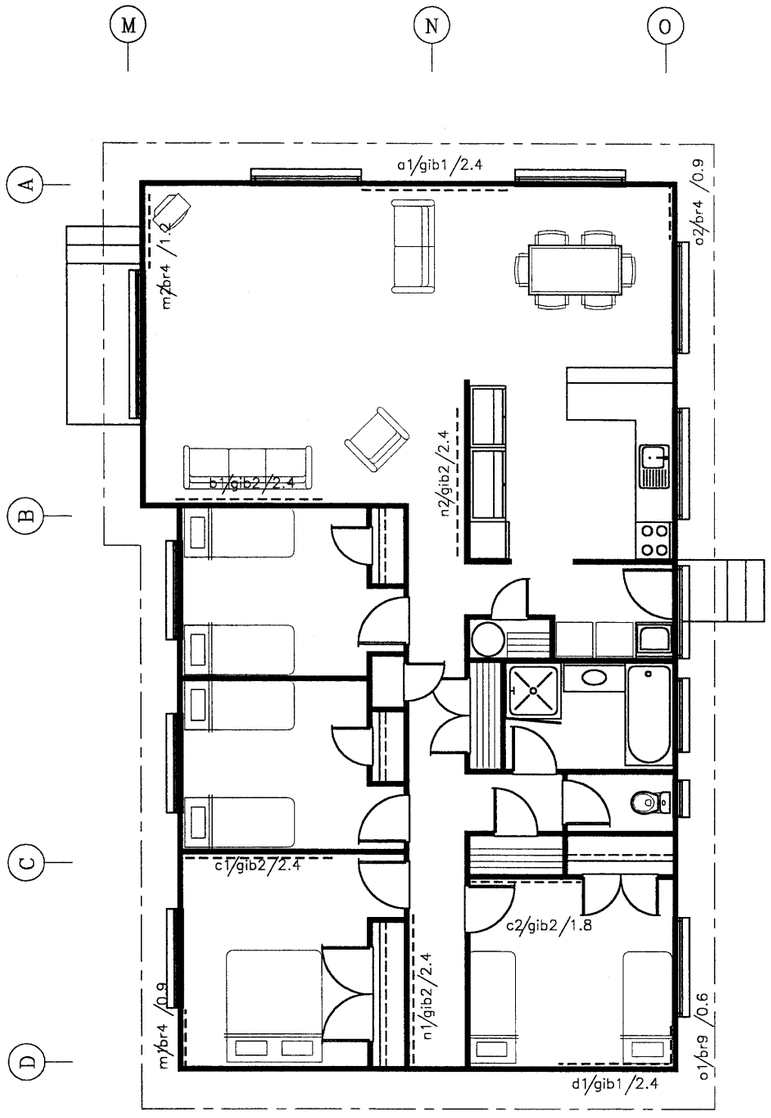
Notes:

Date: August 2004

Amendments:

Scale: 1:50

Draw. No: 3



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KEY:

Bracing:

No. — b1/2/2.4 — Type / Length

STREET ..Rose St 4..

CONSENT No 2004/10575

PARADISE HOMES LTD

P.O.Box 12236 – Chartwell
110 Thomas Road, HAMILTON
Ph: (07) 855 5821
Fax: (07) 855 5604

Proposed Dwelling for:

Thomson
Lot 2
Rose Street
Hamilton

Drawing Name:

BRACING PLAN

Notes:

Date: August 2004

Amendments:

Scale: 1:100

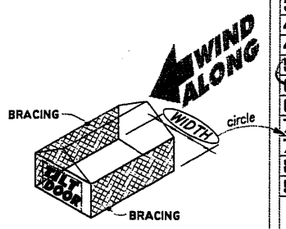
Draw. No: 4

600 SERIES V2.0

SIDE WALL BRACING

STEP 1a: FRONT ENTRY BUILDING

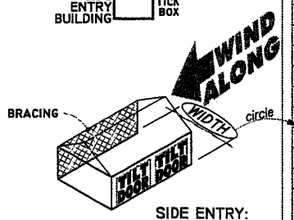
FRONT ENTRY BUILDING ☐ TICK BOX



OR

SIDE ENTRY BUILDING

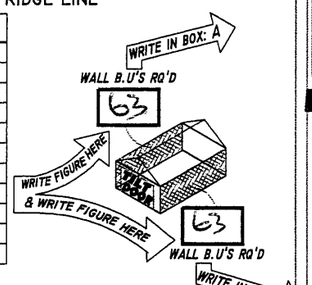
SIDE ENTRY BUILDING ☐ TICK BOX



SIDE ENTRY: *(refer note 1, right)*

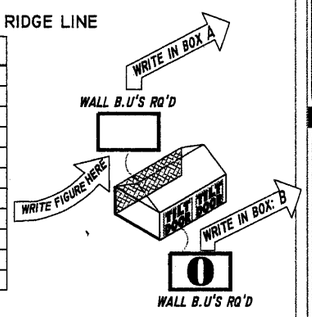
STEP 2: BRACING DEMAND FOR WIND DIRECTION. ALONG RIDGE LINE

WALL WIDTH	LOW	MED.	HIGH	V.HIGH
3.0m	~~35~~	46	66	85
3.6m	42	55	79	102
4.2m	49	64	93	119
4.8m	56	73	106	136
5.4m	~~63~~	83	119	153
6.0m	~~70~~	92	132	170
6.6m	77	101	146	187
7.2m	84	110	159	204
7.8m	91	119	172	221
8.4m	98	129	185	238
9.0m	105	138	198	255



STEP 2a: BRACING DEMAND FOR WIND DIRECTION. ALONG RIDGE LINE

WALL WIDTH	LOW	MED.	HIGH	V.HIGH
3.0m	70	92	132	170
3.6m	84	110	159	204
4.2m	98	129	185	238
4.8m	112	147	212	272
5.4m	126	165	238	306
6.0m	140	184	265	340
6.6m	154	202	291	374
7.2m	168	220	318	408
7.8m	183	239	344	442
8.4m	197	257	370	476
9.0m	211	275	397	510



STEP 3a: CLADDING: PRIMARY BRACING

CODE	RATING	QUANTITY	TOTAL
VV6-12	60 p/1200	×	=
VV6-18	90 p/1800	×	=
VS6-12	45 p/1200	× 3	= 135
VS6-18	68 p/1800	×	=

CLADDING ACHIEVED 135 B.U.'s

STEP 3b: HARDWARE: SECONDARY BRACING

BRACING CODE	RATING	QUANTITY
VA6	70	
VT6	100	
VF7	30	
VT6 (pair of)	200	
VF5	80	
VF8	60	
VM6	150	
VF6	105	
VF5 (pair of)	160	
VF8 (pair of)	120	
VF6 (pair of)	210	
VP1 (<500mm)	135	
VP2 (<500mm)	170	

SELECT 1 ONLY IF POSSIBLE — QUANTITY BOX SELECTION

HARDWARE ACHIEVED — B.U.'s

BOX: A

TOTAL BU's REQ'D 63 B.U.'s (from step 2 or 2a)

HARDWARE REQ'D — B.U.'s

TOTAL BU's ACHIEVED 135 B.U.'s

STEP 3c: CLADDING: PRIMARY BRACING

CODE	RATING	QUANTITY	TOTAL
VV6-12	60 p/1200	×	=
VV6-18	90 p/1800	× 3	= 270
VS6-12	45 p/1200	×	=
VS6-18	68 p/1800	×	=

CLADDING ACHIEVED 270 B.U.'s

STEP 3d: HARDWARE: SECONDARY BRACING

BRACING CODE	RATING	QUANTITY
VA6	70	
VT6	100	
VF7	30	
VT6 (pair of)	200	
VF5	80	
VF8	60	
VM6	150	
VF6	105	
VF5 (pair of)	160	
VF8 (pair of)	120	
VF6 (pair of)	210	
VP1 (<500mm)	135	
VP2 (<500mm)	170	

SELECT 1 ONLY IF POSSIBLE — QUANTITY BOX SELECTION

HARDWARE ACHIEVED — B.U.'s

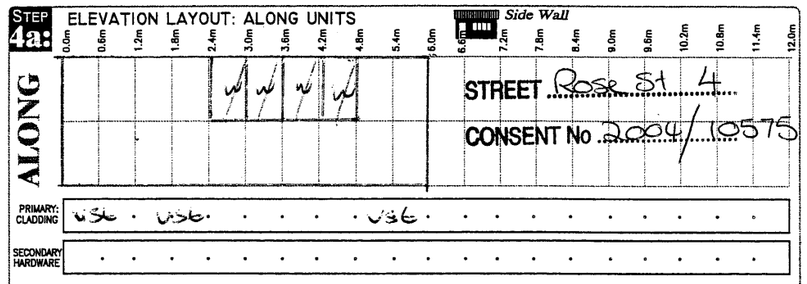
BOX: B

TOTAL BU's REQ'D 63 B.U.'s (from step 2 or 2a)

HARDWARE REQ'D — B.U.'s

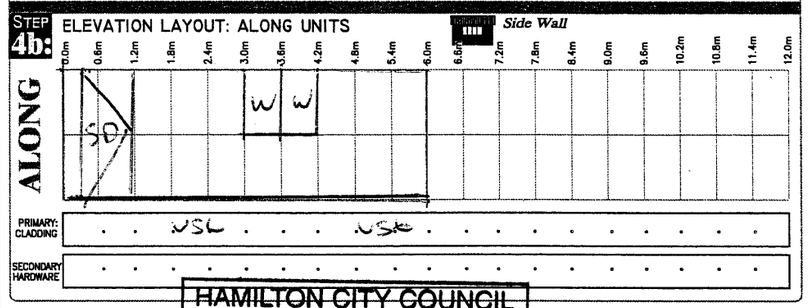
TOTAL BU's ACHIEVED 270 B.U.'s

STEP 4a: ELEVATION LAYOUT: ALONG UNITS



1. Cladding units on top row (primary) only. Hardware (VA6, VT6, VF5 etc) on Secondary or bottom row.

STEP 4b: ELEVATION LAYOUT: ALONG UNITS



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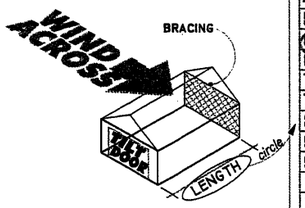
SUBJECT TO CONDITIONS TO BE KEPT ON SITE

GABLE WALL BRACING

STEP 5: FRONT ENTRY BUILDING

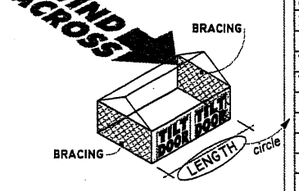
FRONT ENTRY BUILDING ☐ TICK BOX



OR

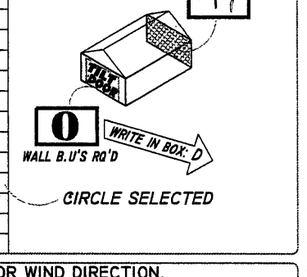
SIDE ENTRY BUILDING

SIDE ENTRY BUILDING ☐ TICK BOX



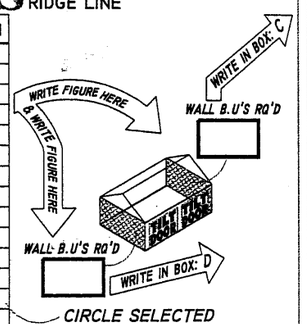
STEP 6: BRACING DEMAND FOR WIND DIRECTION. ACROSS RIDGE LINE

WALL LENGTH	LOW	MED.	HIGH	V.HIGH
3.0m	49	65	95	119
3.6m	58	78	113	143
4.2m	68	91	132	166
4.8m	78	104	151	190
5.4m	87	117	170	214
6.0m	~~97~~	130	189	238
6.6m	107	143	208	261
7.2m	117	156	227	285
7.8m	126	168	246	309
8.4m	136	181	265	333
9.0m	146	194	284	356
9.6m	156	207	302	380
10.2	165	220	321	404
10.8	175	233	340	428
11.4	185	246	359	451
12.0	194	259	378	475



STEP 6a: BRACING DEMAND FOR WIND DIRECTION. ACROSS RIDGE LINE

WALL LENGTH	LOW	MED.	HIGH	V.HIGH
3.0m	24	32	47	59
3.6m	29	39	57	71
4.2m	34	45	66	83
4.8m	39	52	76	95
5.4m	44	58	85	107
6.0m	49	65	95	119
6.6m	53	71	104	131
7.2m	58	78	113	143
7.8m	63	84	123	154
8.4m	68	91	132	166
9.0m	73	97	142	178
9.6m	78	104	151	190
10.2	83	110	161	202
10.8	87	117	170	214
11.4	92	123	180	226
12.0	97	130	189	238



STEP 7a: CLADDING: PRIMARY BRACING

CODE	RATING	QUANTITY	TOTAL
VV6-12	60 p/1200	× 2	= 120
VV6-18	90 p/1800	×	=
VS6-12	45 p/1200	×	=
VS6-18	68 p/1800	×	=

CLADDING ACHIEVED 120 B.U.'s

STEP 7b: HARDWARE: SECONDARY BRACING

BRACING CODE	RATING	QUANTITY
VA6	70	
VT6	100	
VF7	30	
VT6 (pair of)	200	
VF5	80	
VF8	60	
VM6	150	
VF6	105	
VF5 (pair of)	160	
VF8 (pair of)	120	
VF6 (pair of)	210	
VP1 (<500mm)	135	
VP2 (<500mm)	170	

SELECT 1 ONLY IF POSSIBLE — QUANTITY BOX SELECTION

HARDWARE ACHIEVED — B.U.'s

BOX: C

TOTAL BU's REQ'D 97 B.U.'s (from step 6 or 6a)

HARDWARE REQ'D — B.U.'s

TOTAL BU's ACHIEVED 120 B.U.'s

STEP 7c: CLADDING: PRIMARY BRACING

CODE	RATING	QUANTITY	TOTAL
VV6-12	60 p/1200	×	=
VV6-18	90 p/1800	×	=
VS6-12	45 p/1200	×	=
VS6-18	68 p/1800	×	=

CLADDING ACHIEVED 0 B.U.'s

STEP 7d: HARDWARE: SECONDARY BRACING

BRACING CODE	RATING	QUANTITY
VA6	70	
VT6	100	
VF7	30	
VT6 (pair of)	200	
VF5	80	
VF8	60	
VM6	150	
VF6	105	
VF5 (pair of)	160	
VF8 (pair of)	120	
VF6 (pair of)	210	
VP1 (<500mm)	135	
VP2 (<500mm)	170	

SELECT 1 ONLY IF POSSIBLE — QUANTITY BOX SELECTION

HARDWARE ACHIEVED — B.U.'s

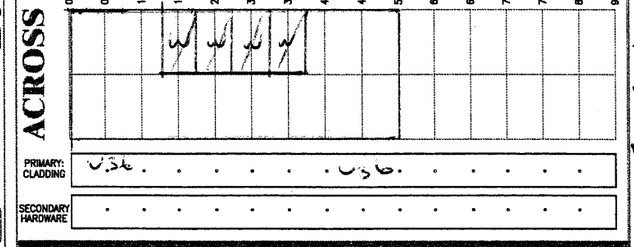
BOX: D

TOTAL BU's REQ'D 0 B.U.'s (from step 6 or 6a)

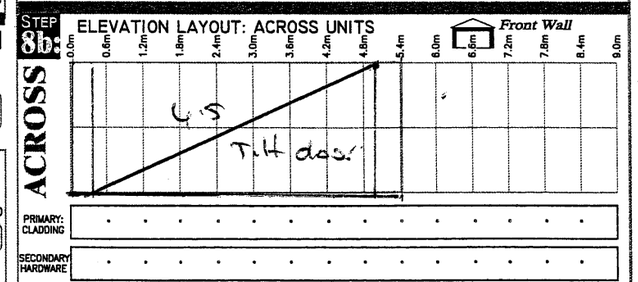
HARDWARE REQ'D — B.U.'s

TOTAL BU's ACHIEVED 0 B.U.'s

STEP 8a: ELEVATION LAYOUT: ACROSS UNITS

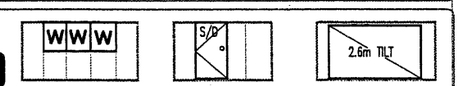


STEP 8b: ELEVATION LAYOUT: ACROSS UNITS



1. Cladding units on top row (primary) only. Hardware (VA6, VT6, VF5 etc) on Secondary or bottom row.

ELEVATION LEGEND



refer to: Producer Statement, VB2000, for bracing element & fixing details.

BRACE RATINGS

- External Walls: Flexi-Brace is the only secondary brace that can be used on its own without the combination of the cladding. In this case reduce the Flexi-Brace ratings to 80 %. eg. aVF5 would be rated @ 64 BU's

- Internal Walls:

A. Where internal walls are lined one side with plasterboard and combined with Flexi-Brace use the following values:

VF5 + plasterboard (1200mm) = 139BU's

VF7 + plasterboard (600mm) = 50BU's

B. Where internal walls are lined with sheet material other than plasterboard, ie customwood or plywood use the secondary brace ratings as quoted only to achieve the total BU's required.

VS6 — SUPERCLAD BRACING ELEMENT
1.2 or 1.8 metre wide, full height Superclad bracing panel.

VV6 — VERSACLAD BRACING ELEMENT
1.2 or 1.8 metre wide, full height Versaclad bracing panel.

VA6 (pair) — ANGLE BRACE (PAIRED)
1 pair of let-in angle braces

VF7 — 1 SINGLE FLEXI-BRACE
1x full height single panel.

VF5 — 1 SINGLE & 1 ½ FLEXI-BRACE
1x full height single panel, 1 half height single panel.

VF6 — 1 DOUBLE & 1½ DBLE FLEXI-BRACE
1x full height double panel, 1 half height double panel.

VF8 — 1 DOUBLE FLEXI-BRACE
1x full height double panel, 1 half height double panel.

VP1 — PLY BRACE
1x full height single flexi-brace and plywood. to outside face.

VP2 — PLY BRACE
1x full height single flexi-brace and ply to both faces.

VT6 — CROSSED STRIP BRACE
crossed strip-brace @ approx. 45°, with tensioner.

VT6 (pair) — CROSSED STRIP BRACE (PAIRED)
crossed strip-brace @ approx. 45°, with tensioner.
Bottom plate connections must be 600mm+ apart.

VM6 — CROSSED MULTI-BRACE
crossed multi-brace @ approx. 45°, with tensioner Refer sheet 8 for VM6 installation.

VERSATILE BUILDINGS
112 WATERLOO ROAD, HORNBY
P.O BOX 11-013, SOCKBURN
PH: (03) 349-1202 FAX: (03) 349-1286

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PO Box 3887
Riccarton, CHRISTCHURCH
www.miteknz.co.nz
HOME OF GANG-NAIL® BUILDING SYSTEMS

VERSATILE BUILDINGS LTD
Wall Bracing Details

DRAWING TITLE:
Wall Bracing 600 Series CLASS 5 CATEGORY

DESIGN:	DRAWN:
S.A. Coll	Versatile
DRAWING:	DATE:
VB2000-6/1	July '01

BUILDING DATA:
LENGTH: 6.0 M WIDTH: 5.4
CLADDING: SUPERCLAD ☒ VERSACLAD ☐ OTHER
WIND ZONE: LOW ☒ MEDIUM ☐ HIGH ☐ V.HIGH ☐