Application for a PIM &/or Building Consent

ENVIRONMENTAL CONTROL BUSINESS UNIT



PART A - Complete in all cases Section 3 & 33(2), Building Act 1991 Send or deliver your application to: the Environmental Control Business Unit. PO Box 2199, 101 Wakefield Street, Wellington. For enquiries, phone 801 3542. Cust. ID No. ✓ PIM **B**uilding Consent This application is for a **Project Location** Property link No: Legal description: Description of work WELLINGTON CITY Ensure that certificate of title/s is included with your application -NYIBONMENT 06 SEP 2001 Owner&/or applicant details **Owner** (if also applicant, tick box \square) Applicant Business name: Name: Address: Phone (day): Suburb: Phone (day): 38Cellphone: Cellphone: 025 721 Fax: Correspondence/refunds to or applicant Fax: Project details Project type: ☐ New Building Alteration ☐ Relocation ☐ Demolition Intended life: ☐ Specified as ... ☐ Indefinite but not less than 50 years Commercial Intended use: ☐ Ancilliary ☐ Commercial residential Housing ☐ Industrial ☐ Communal non-residential ☐ Outbuildings Project value (GST inclusive) I believe that the information contained in this application is true and correct. Signed by the applicant as an agent on behalf of, and OR Signed by the owner with the authority from the owner. Signature: Signature:

Name:

PART B - Complete for a building consent

Designer	Builder	
Business/name: Chieluris Derign Ud.	Business/name	TBA.
Address: 10 B,0 x 16023.		4-5-7- 4
Suburb: Wgtn.		
		Fax:
Drainlayer	Plumber	
Business/name: TBA	Business/name:	TBA
Address:	Address:	
Suburb:	Suburb:	
Registration No:	Registration No:	
Phone: Fax:	Phone:	Fax:
Certifier	Certifier	
Business/name:	Business/name:	
Address:	Address:	
Suburb:	Suburb:	
Registration No:	Registration No:	
Phone: Fax:	Phone:	Fax:
Other (please specify) Struct - Eng.	Other (please s	specify) Fire Eng.
Business/name: King En Dawson	Business/name:	blues fire & Safety ox 942
Business/name: King & Dawson Address: Po Box 887	Address: Po B	ox 942
Suburb: Watn	Suburb: Wat	on 450 Fax: 471 2336
Suburb: Wafn Phone: 385 2046 Fax: 385 2047	Phone: 4711	450 Fax: 471 2336
Enclosures		
This application is accompainied by building certificate/s		☑ No
What parts are covered by the building certificate/s?	☐ Entire	☐ Part (Specify below)
This application is accompanied by producer statements	☐ Yes	Ū√No
What parts are covered by the producer statements?	☐ Entire	☐ Part (Specify below)
Proposed inspection procedures ω , $\mathcal C$, $\mathcal C$,	☐ Certifier	☐ Design Engineer

PART C - Complete in all cases

New building Accessory buildings m² Total floor area of work unctronged. m2 Total floor area of completed building PART D - Compliance Schedule details (complete for all new buildings & alterations, except single residential dwellings and outbuildings on a residential site.) The building will contain the following systems: Emergency systems (please tick appropriate boxes) ☑ No **Emergency intercommunication** ☐ Yes ✓ No. ☐ Yes Hazardous substance warning Yes □ No **Emergency lighting** No. ☐ Yes Escape route pressurisation ☑ No ☐ Yes Riser mains ™ No ☐ Yes Automatic backflow preventer Service Lifts □ Passenger ☑ No ☐ Yes Escalator/moving walks Mechanical ventilation and air conditioning ☐ Air systems for contamination control ☐ Heating, ventilation and air conditioning ☐ Building maintenance units for access to exterior and interior walls of buildings Other systems ☐ Mechanical ☐ Hydraulic ☐ Electrical ☐ Electronic ☐ Gas □ No ☐ Yes Signs for part D Fire protection ☐ Automatic sprinkler ☐ Specialised deluge systems ☐ Other ☐ Yes **☑** No Automatic fire doors Manual Fire alarms ☐ Automatic

Floor areas of new building and additions to nearest metre;

Important Information - Read this BEFORE signing

Failure to get Inspections done

Only by the owner

WCC can only issue a Code Compliance Certificate (CCC) when sure on "reasonable grounds", that the work done complies with the Building Code. Final payment on a building project or the sale of a property may hinge on any work having a CCC.

Where WCC is unable to issue a CCC because of uncertainty about compliance of building work with the consent issued and the Building Code, a 'Notice to Rectify' will be issued. This will outline any work that needs to be undertaken to achive compliance. If any issues cannot be resolved the Council may prosecute, and a demolition order to remove the building work may be sought.

Remember, without a CCC it may be difficult to sell or mortgage a property, and insurance complications may arise in certain circumstances.

The following must be completed and signed before this application will be accepted.

the building work contained within this consent inspected under the	Building Act.
Signed	Date
Only by the Agent	
This is to certify that I	(print), am aware of my obligations to have
the building work contained within this consent inspected under the	Building Act, and have informed the owner to
these obligations.	
Signed Che Duri.	Date 6 Sept 2001
orgined	Date
Only by the Agent (Select option from below and sign)	
All inspections will be carried out by WCC inspectors with Design	
Engineer inspecting specific design elements.	
All inspections will be carried out by WCC inspectors.	of Chie Luni.
All inspections* will be carried out by "building certifiers" and/or	
covered by Producer Statements	
Inspections* will be carried out by a combination of the above and	
I have enclosed details of the Inspection procedure to be followed	

Note

Where inspected work is covered by "producer statements" or certifiers it must be forwarded to WCC within one calendar month of the inspection being carried out.

For further information about your obligation to have work inspected, refer to section 7 of the Building Regulations 1992 and section 76 of the Building Act 1991.

wearis or escape		
General	\square Smoke vents	☐ Controlled access doors
Safety Barriers	□ Yes □ No	
Access and facilities	s for people with disablilites	
☐ Passenger lifts	☐ Access ☐ Hear	ring aid
□ Other	MA	
☐ Hand held hose reels	s	
☐ Hand held fire exting	guishers 🗆 Yes 🗆 No	
☐ Signs for systems in p	oart E □ Yes □ No	
The compliance schedu	le and written reports obtained	in accordance with the compliance schedule are to kept at:
Earthworks		PART F
(complete where earthworks	are being undertaken in conjunction	n with this project)
where more than 10 cub	oic metres of solid fill in total is	nd level on land by either the removal <u>or</u> the placement of fill to be removed or placed <u>or</u> where the existing ground level is includes any associated retaining walls and other earthwork
Information required	(please enclose) 🗆 2 Copies o	of plans and specifications (including any retaining walls)
Project value: \$,	ing or site have any cultural heritage or significance, or is it on to District Plan) \Box Yes \Box No
Designer/Engineer		
Name:		
Address:		Suburb:
Phone (day):	Cellphone:	Fax:
Contractor		
	Cellphone:	
//		

Description of work (a) Purpose of Earthworks (b) What volume of soil is to be excavated? (c) What volume of hard fill is to be placed? (d) Where is excavation soil to be dumped? (e) What is the distance of excavation from the site boundaries? North _____ m East _____ m South _____ m West _____ m (f) How is stormwater and general runoff to be controlled? (g) How will dust, mud and falling rubble be controlled? (h) How long will the proposed work take to complete?..... (i) What Public Liability Insurance does the contractor hold? Amount:\$..... Name of Insurance Company:..... I wish to apply for an exemption from employing a registered engineer: \square Yes \square No ☐ Rural Type of area applying for: (please tick) ☐ Open space ☐ Residential Note: Earthworks rules apply to sites within the Residential, Rural and Open Space areas. A resource consent will be needed if proposed earthworks; 1) alter ground levels by more than 2.5 metres vertically, 2) disturb more than 250 square metres of ground area, 3) take place in a Hazard Zone (flooding), 4) leave cut faces or batters steeper than 45 degrees, 5) take place within 5 metres of a water body, 6) leave any water body in a contaminated or siltedup condition. ☐ Yes □ No Do you need a resource consent?

Privacy information

process your consent as quickly and efficiently as possible.

The information your have provided on this form is required so that your application for a building consent can be processed under the Building Act 1991, so that statistics can be collected by the Environmental Control Business Unit, Wellington City Council. The information will be stored on a public register, and held by the Environmental Control Business Unit.

Ensure that you have enclosed the relevant check sheets and all copies of all required attachments. This will assist the Council to

Under the Privacy Act 1993, you have the right to see and correct the personal information the Environmental Control Business Unit holds about you

Receiving Officer

Additions/Alterations to existing dwelling Environmental control business unit T. D. FR. S.



Ti	me &	Date	11.2	oam	6	Sept	enb	er lool	☐ Mail	Desk	
Ac	ddres	s	154	Cube	L St			er 2001			
de wi	elays i	n proce ur com	essing. F pleted b	lease attac uilding co	h 2 copie nsent app	s of the fo lication fo	llowing i rm. Ticl	ding consent a nformation (u Ceach box whi write NA acro	nless otherwi	se specified)	For office use only
0 🗆			e of title of curre	ent certifica	ate/s of ti	tle.		The state of the s	W.C		
2 □	nar	ne of b	uilding,		ocation of	the subje 000 scale if		relation to str d.			
3 🗆	din bou bui	nension undarion lding,	es)/level outline (boundarie ls, site area	, street na s/alterati	ame and n	umber, l	levels, ground ot and DP nur og building, ar	mber, outline	e of existing	
4 🗆		_		ninage plan plied draina		_	ter disposo	l on the site plan	, no drainage p	lan is required)	
		fixtu	res and f	ittings				drainage layo		ection bends	
		with prov	sanitary ide and	g is more to fittings on isometric land falls.	upper flo	oors,		any other dra	ainage on site		
⑤ □	Bra	acing p	lan (1:1	00/1:50) s	howing:						7
***				ls and calcı floor braci		r both		by a registere of the calcula (required for	ed engineer, a tions with thi specific desig	attach a copy s application. on wind zones	
P	□ lease 1		e than 2	cing for de m from the		cting		and lateral di loads where l provided in v storey footpr	lower storey l valls beyond	bracing is	
					Empirer	ntol Carter	Duel	l lmit			
				PO Box		ntal Control ngton. Ph 80					P&D 8960

						use only
6□	Fou	indation plan (1:100/1:50) showing:				X
		dimensions of all new foundations		bı	racing details for timber sub-floor	
		if a concrete slab, show basic details		\mathbf{d}	the addition is an upper storey, show etail on upgrading, existing foundations, iles, etc.	
		sub-floor framing		pi	les and footings	
		footing details.				
7 🗆	Floo	or plan (1:100/1:50) showing:				M
		existing floor plan			all designated spaces	
		for additions show the area in square metres			altered floor plan with alterations marked	
		door and window schedules			sanitary fixtures	
		if two stories or more and additions and a required showing; existing and proposed room sizes and designated uses, floor area and a plan of floor joist layout, beams etc	floor p of addi	plar	additions and alterations, details of	
8 🗆	Flor	vations (1:100/1:50) showing:			part.	-/-
	dayl ope non	arate ground lines from boundary to boun light control lines, the maximum height or nings, fixed and opening sashes, floor leveninated to all elevations, down pipes and spors only).	n each ls in re	ele elat	vation, location of door and window ion to ground levels, exterior cladding	
9□	Sec	tions and details (1:50/1:20/1:10) showing	g:			∇
		foundation detail reinforcing and connections			framing sizes, beams, lintels, trusses including fixings and other structural items. Lintels carrying point loads require specific design.	
		stairs, handrails, decks and barriers			roof cladding, eaves, facias, gutters, flashings to openings	
		exterior cladding including brick or other veneers			fire rated systems on all walls closer than 1 metre to any boundary	
		insulation systems and materials to floors, walls and roof			stud heights of rooms and total height from lowest ground floor level to top of ridge	
		Barriers providing safety from falling. Specific design is required where detail does not comply with NZBC B1/AS2.	Г		Truss layout supported by design certificate and design of fixing details and load path to ground	
1	Stru	actural and calculations	i Dee	. '	struct engs letter	X
-		ny design work required the services of a reculations with this application.			•	

For office

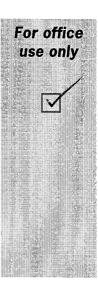
			For office use only
⊕	Sne	pecification:	XI W
•		Elements of structure (size, spacing,	
		Finish of fixings to meet durability provisions	
P	Pro	oducer statements:	
		this application for consent relies on any producer statements certifying co ew Zealand Building Code Handbook, a copy must be attached with this a	-
13 🗆	Veh	hicle access plan/s:	
		to existing legal boundaries of the site, levels and gradients public footpath/roadway and, where on wide or tight-tur	s along the centreline; rning accesses, three gleft centre and right
		details of proposed kerb crossing	drainage works, and re applicable.
4 □	Tin.	re Report:	
5		r domestic dwellings of 3 storeys or more, or buildings providing more than	n one household unit.
⊕ □	He	eating:	
	if tl	the plan shows a solid-fuel heater (free-standing or in-built), a copy of the d instructions for installing the heater must be attached with this applicat	
1	Oth	her Council approvals which may be required: (see note 1)	
		WCC Bylaw - encroachment licence	
		if the proposed dwelling, or associated garage, carpad, car deck etc., end Council reserves you will need to make a separate application for an end	
		WCC Bylaw - earthworks consent	
		if the existing ground levels will be altered by 600mm vertically, or a total of solid fill is moved, you will need to make a separate application for an	
		District Plan - land use consent, earthworks	
		if the existing ground levels of the site are to be altered by more than 2.1 excavation exceeds 250 square metres or the work will leave battered fadegrees or ground levels will be altered by more than 2.5m vertically in retakes place in a hazard zone (flooding) or the work takes place within 5m the work will leave any water body in a contaminated or silted up conditionable a separate application for a land use consent.	ces steeper than 45 ural areas or the work m of a water body or
		District Plan - land use consent, deck rule	
		if the plan shows any deck above 1.5 metres in height and within 2 metres rule 5.1.3.2.3- a land use consent may be required.	s of a boundary, check

Please turn over

\square Application fee/s:

chq.

contact the Environmental Control Business Unit for relevant fees. All building consent applications must be submitted with payment so that they can be processed. There is a fee for submitting amended plans.



Note 1: If other Council approvals are required you can apply for them:

- a) at the same time when lodging this application OR
- b) before lodging this application

Once all of the above attachments have been compiled along with the completed building consent application form and this check sheet, you can lodge your building consent application. For further information phone 801-3542 or fax 801-3100.

SR 80507 Clive Lewis Ph. 389 3095

If any further requirements.

Building Inspections

ECBU

Management / Job Summary Options Sort: SR Code, Project ID, Task, Staff : Includes Work : For All Dates

SR	Project	Task	Staff		Cost Hours
80507 154 Cuba St, Te Aro		•			
	ABLDG CONS<5 aBl	•			
		Administration			
			Mark Scully		0.50
		Inspection			
			Alistair Tily		0.50
			Dennis Morgan		1.00
			Jon Moser		2.00
			Patrick Edwards		7.25
			Shane Taane		4.00
			Stephen Cody		2.00
		Issue Investigation			
			Stephen Cody		0.75
		Meeting			
			Richard Toner		0.50
		Other			
			Stephen Cody		0.50
		Peer Review			
			Mark Scully		1.25
80507 154 Cuba St, Te Arc	o: Clive Lewis Design				20.25
				Report Total	20.25

20.25 hrs @ 80.00 = \$1620-00

Inspection fee paid

\$400-00

Fees to pay

MEMORY TRANSMISSION REPORT

PAGE : 001

TIME : 02-AUG-2002 09:03AM

TEL NUMBER1: +64 4 8013100 TEL NUMBER2: +64 4 8013100 NAME : WCC ECBU

FILE NUMBER

420

DATE

02-AUG 09:01AM

TO

: 213893096

DOCUMENT PAGES

006

START TIME

02-AUG 09:01AM

END TIME

02-AUG 09:03AM

SENT PAGES

006 :

STATUS

OK

FILE NUMBER

: 420

*** SUCCESSFUL TX NOTICE ***

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





Fax Message

File ref: 80507

Clive Lewis Design Ltd

Attn: Clive Lewis

Fax No:

389 3096

From:

Steve Cody

E-mail:

steve.codv@wcc.govt.nz

Wellington City Council

Ph No:

025 463043 or 801 3228

Creation Date

02 August 2002

Subject:

154 Cuba St.

Fax No: 801 3100

No of pages: (incl. cover sheet)

8

The information contained in this fax is privileged and confidential and intended for the addressee only. If you are not the intended recipient, you are asked to respect that confidentiality and not disclose, copy or make use of its contents. If received in error you are asked to destroy this fax and contact the sender immediately. Your assistance is appreciated.

Message:

Clive,

Following your request for a Code Compliance Certificate for building consent SR 80507, a review of this building consent has been undertaken. The following matters will need to be resolved prior to the certificate being issued.

I have also sent a copy of this letter to your postal address.

Yours sincerely

Steve Cody Major Projects Co-ordinator Environmental Control Business Unit Wellington City Council

document2

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





Fax Message

File ref: 80507

To:

Clive Lewis Design Ltd

Attn: Clive Lewis

Fax No:

389 3096

From:

Steve Cody

E-mail:

steve.cody@wcc.govt.nz

Wellington City Council

Ph No:

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No of pages: (incl. cover

sheet)

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Clive,

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I have also sent a copy of this letter to your postal address.

Yours sincerely

Steve Cody Major Projects Co-ordinator

Environmental Control Business Unit

Wellington City Council

Fees paid \$1720-00.

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz



Service Request No: 80507



30 July, 2002

Clive Lewis Design P O Box 16 023 Wellington

Attention: Clive Lewis

Re: Code Compliance Certificate building consent SR 80507

Dear Sir,

Following a request for a Code Compliance Certificate for building consent SR 80507, a review of this building consent has been undertaken. It is a requirement that all major projects are reviewed.

In order that the code compliance certificate may be issued, the following items will need to be addressed.

- The surcharge gully is to be installed as per the council site inspection note dated the 20.2.2002. (copy attached)
- The supervising structural engineer is to provide a Producer Statement Review (PS4) covering structural alterations to the building. Refer to page 2 of the Building Consent issued on the 9.10.01.
- A registered engineer is to confirm in writing that "the existing external landings/balconies, including the fixing of the new safety barriers" will comply with the requirements of the Building Code 1992 for B1 Structure and B2 Durability. Refer to page 4 of the approved building consent documents.
- Council requires confirmation that the charcoal filters have been installed to the kitchen range-hood vents. Refer to inspection note dated the 15.4.02. (Copy attached.)
- Council will require written approval from the New Zealand Fire Service confirming the position and layout for the fire alarm indicator panel.
- Provide written confirmation from a suitably qualified person confirming that the emergency lighting and exit signage will comply with the requirements of clause F6 Lighting for Emergency and clause F8 Signs of the Building Code 1992.
- Provide written confirmation that the Compliance Schedule and the Statement of Fitness issued by council on the 17.4.02 for this address, corresponds with the systems that have been installed.
- Apply to the New Zealand Fire Service for an approved fire and emergency evacuation scheme.

• All out standing fees will need to be paid to council. Invoice attached.

If you have any further questions regarding this matter, please do not hesitate to call.

Yours faithfully,

Stephen Cody Major Projects Co-ordinator Environmental Control Business Unit Wellington City Council Telephone: 801 3228

Mobile: 025 463043 Fax: 801 3100

WELLINGTON CITY COUNCIL

PO Re 21 10 1 Walter in Wellington, New Zealand.

Ph 64 4 49 444 10 Thank held Stiller, Wellington, New Zealand. Ph 64-4-499 4444





4130

Site Report	
Owner/or Agent:	Date of Issue: 26 0 50
Address: 152 Cux	Consent No. 80507
प्रकार	
	edial or additional work which are to be completed before the next inspection.
inter ent	live wall brown solt in provent !
a com	ent to transfer at plup exercise
	the allo sheet.
to photosy	
	is spell of the sear of the short of
L Verilla	example of becomes at at
	I at warps ex line etable . ant
· .	pictly to housage ilsia
45 M2 3	100:2:3
7	shire F tentraporas and risk
· K	seement, seddformto at bake the al
t berager	
اله بعثالث	patrimet bis promet real burgo
Almonth	Letinic so julios stational
8	
	SCAN COD 30
	SR No SOSSO .
	ADDRESS 62 CLES 5
Signed by Council Officer:	Dhlave
Contact Phone Number:	
THE PROPERTY OF THE PROPERTY O	

(Please keep copy on site)

1





		·		
	SITE ADDRESS 54 Center.	SR No	507	
	DESCRIPTION HOCKMAD	PC Docs No	392462	
	UNIT No 1—24	FIRST INSP	ECTION? YES NO	
	DATE 15 17 PM 2002	TIME ARRI	VED 9.100	
	NAMES Tome.	TIME SPEN		***
	FINAL INSPECTION			
	Ground levels re FFL	structure ings etc.	Subfloor insulation/protection Glazing — human impact Stairs comply with D1 & F4	
	HWC seismic restraint Relief valve, limiting valve Water temperature test Vents terminate correctly Downpipes fixed TPR valve Tempering valve Trap test Shut off valve Backflow presented	res 🔯	Cold water expansion valve HWC drain W.C. flush test AAV's fitted & accessible Gully surround height Wastes sealed at gully	
	Eng. report PSA received Complies with Reneing of Swimming Pools Act Driveway has been approved Site Note No.	YES/NO/1		_
	Commercial Multi Unit	C / N/O / N/ A		
	Have all condition of the fire report been met? YE Fire/smoke door certification Meets requirements for disabled access Statement of Fitness has been organised Certification by installer received for:-	Signage (exits	s, toilets, fire safety systems) Schedule issued	
	Lift ☐ Emergency lighting ☐ Wired	d smoke/heat de gency warning s	-	
	COMMENTS		/	***
All	planting units 1-4 - Intrim ccc for	complet these is	epporal.	
(certification for Alarm, es	mergency	lighting, NOF &	Sopred
:	Filters for rangehood	nents -	to be installed	λ,

Building Inspections

ECBU

Management / Job Summary Options Sort: SR Code, Project ID, Task, Staff: Includes Work: For All Dates

	Cost
Task Staff Ho	ours
sidg Cons<500K /	
Administration	
	0.50
Stephen Cody	0.25
Correspondence	
Stephen Cody	1.50
Inspection	
	0.50
	1.00
	2.00
	7.25
Shane Taane	4.00
	2.00
Issue Investigation	
	0.75
Meeting Richard Toner	
Other	0.50
	0.50
Peer Review	0.50
,	1.25
	1.50
Processing	
Stephen Cody	3.25
1	26.75
Report Total	26.75

1

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-99 4444, Internet www.wcc.govt.nz





FORM 12 COMPLIANCE SCHEDULE NUMBER 1 Section 44 (2), Building Act 1991

Service Request No 87287

Issued by Wellington City Council

		BUILDING					
Street Add	ress [If any] 154 Cuba St		Legal description	DP 2686			
	se: Ground Floor: Restaurant CL/C First & Second Floor: 2 Apa fe: Indefinite but not less than 50 y	rtments each floor SR.	Property Link No Valuation Assessment No	397091 17270-32400			
	OWNER						
Name: Mailing ad	Name: Mr D Chan Mailing address: 105 Majoribanks St Mt Victoria Wellington						
REF	SYSTEM OR FEATURE	MAINTENANCE AND PROCEDURES	D INSPECTION	NOTES AND COMMENTS			
C2	Automatic Fire Alarm System Type 4 smoke detectors in each bedroom in each apartments, sounders to sleeping areas, manual callpoints at each floor level and at final exit.	4512:1997, Part 6. Testing: Survey:	Handbook, CS3 and NZS Monthly by IQP Annually by IQP. approved test and survey				
	Ground floor heat detectors		lde any interfaces with ling systems, operation of gress route doors and with				
D	Emergency Lighting System. In exitways to final exit.	AS/NZS 2293.2/ Inspection: AS/NZS by quali Surveys: Annuall Maintenance: By Own	nce to be recorded in log				

REF	SYSTEM OR FEATURE	NOTES AND	
		PROCEDURES	COMMENTS
L	Signs for Building Systems and Features.	Applies to all signs associated with all other features listed on the Compliance Schedule and any other sign required under NZ Building Code Clause F8.	
		To NZ Building Code Handbook CS12, refer also to F8/AS1.	
		Inspection: Illuminated signs purposes - Monthly by Owner.	
		Signs required for Systems and Features listed in this Compliance Schedule - Annually by IQP.	
		Maintenance: By Owner.	
		Signs shall be refurbished before they become illegible and shall be replaced immediately if missing.	
		Defects in illuminated signs shall be rectified immediately.	
M	Means of Escape from Fire.	See NZ Building Code Handbook CS13 for inspection details. Note: Inspections to include all exit routes, smoke or fire control doors on the routes, door locks for operation, etc. Refer also to C/AS1, part 3.	
		Inspection: By Owner Daily when the building is in use for crowd occupancies (purpose groups CL and CM). Monthly for other occupancies. Annually by IQP for all occupancies.	
		The annual test shall include a test of the operation of any interface with any emergency warning system for fire or fire detection system.	
		Maintenance: By Owner	
N	Safety Barriers.	To NZ Building Code Handbook CS14.	Balconies to apartments and stairs.
		Inspection: Annually by IQP.	
		Barriers shall be inspected to confirm they are located as required, are structurally sound, and are serviceable.	

REF	SYSTEM OR FEATURE MAINTEN.		NCE AND INSPECTION	NOTES AND
		PROCEDUR	ES	COMMENTS
	·	Maintenance	By Owner. Defects shall be remedied immediately they are apparent.	
0	Access and Facilities for People	with Disabilitie	S.	
O1	Access Routes & Facilities.	To NZ Build	ing Code Handbook CS15, refer also to D1/AS1 and NZS 4121:1985	
		Inspection:	6 monthly by Owner and annually by IQP.	
			Check adequacy of accessible routes from streets or carpark to spaces within the building and accessible features within the building.	
			• Usability of the route to the principal entrance.	
			Manoeuvre spaces.	
			Handrails.	
			Lighting levels.	
			Door hardware.	
			Accessible toilet areas.	
		Maintenance	By Owner.	
			Defects shall be rectified immediately.	

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	151100	LUL	anu	UCII	an	UI.	uic	-00	шоп

Name:	Position: Team Member	Date: 17 April, 2002
Piki Collins		

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





BUILDING STATEMENT OF FITNESS NO: 1

Section 44(4), Building Act, 1991

ISSUED BY WELLINGTON CITY COUNCIL

Issued: 17 April, 2002

Expires: 17 April, 2003

Service Request No: 87287

BUILDING					
Street Address: 154 Cuba St	Legal Description: DP 2686				
Intended use: Café/Hairdresser/Restaurant/Apartment	Property Number: 397091				
Intended Life: Indefinite, but not less than 50 years	Valuation Roll Number: 17270-32400				
0	WNER				
Name: Mr D Chan	Mailing address: 105 Majoribanks St Mt Victoria Wellington				

This is to state that the Council has issued Compliance Schedule No: 1 specifies inspection, maintenance, and reporting procedures of the following systems and features of the building:

Automatic sprinkler systems or other systems of automatic fire protection		Automatic doors which form part of any fire wall and which are designed to close shut and remain shut on an alarm of fire		Emergency warning systems for fire or other dangers	V
Emergency lighting systems	1	Escape route pressurisation systems		Riser mains for fire service use	
Any automatic back-flow preventer connected to a potable water supply		Lifts, escalators, or travelators or other similar systems		Mechanical ventilation or air conditioning system serving all or a major part of the building	
Means of escape from fire	1	Building maintenance units for providing access to the exterior and interior walls of buildings		Such signs as are required by the building code in respect of the above-mentioned systems	1
Safety barriers	1	Means of access and facilities for us meet the requirements of Section 25 Welfare Act 1975	se by of th	persons with disabilities which ne disabled Persons Community	1
Hand-held hose reels for fire fighting		Such signs as are required by the Bu disabled Persons Community Welfa			V
		Any other mechanical, electrical, hy proper operation is necessary for co	drau mpli	lic, or electronic system whose ance with the Building Code	

The Compliance Schedule and the written reports obtained in	accordance with the Compliance Schedule are to be kept at:
154 Cuba Street	

Signed for and on behalf of the Council:	Piki Collins
--	--------------

Applicant

Attention: Clive Lewis Clive Lewis Design

P O Box 16 023 Wellington 6038

Tax Invoice

GST Number 53-204-635

Date:

29-Jul-02

Reference:

TW 80507

Building Consent for less than \$500,000

Owners

1. Dan Chan

105 Majoribanks St Mt Victoria Wellington 600

Property Addresses

1. 154 Cuba St, Te Aro

Fees Payable					
Description	Date	Reference	Fee	GST	Total
PIM Processing Fee	06/09/2001	Auto Entry	\$133.33	\$16.67	\$150.00
Plan Check Fee	06/09/2001	Auto Entry	\$608.89	\$76.11	\$685.00
Inspection Fee	06/09/2001	Auto Entry	\$355.56	\$44.44	\$400.00
Code Compliance Certificate	06/09/2001	Auto Entry	\$31.11	\$3.89	\$35.00
Compliance Schedule	06/09/2001	Auto Entry	\$71.11	\$8.89	\$80.00
BIA Levy	06/09/2001	Auto Entry	\$123.30	\$15.41	\$138.71
BRANZ Levy	06/09/2001	Auto Entry	\$189.69	\$23.71	\$213.40
BRANZ Levy Commission	06/09/2001	Auto Entry	\$5.87	\$0.73	\$6.60
Lodging Fee	06/09/2001	Auto Entry	\$31.11	\$3.89	\$35.00
BIA Levy Commission	06/09/2001	Auto Entry	\$3.81	\$0.48	\$4.29
Amended Plan Fee	11/03/2002	Auto Entry	\$66.67	\$8.33	\$75.00
Total			\$1,620.45	\$202.55	\$1,823.00

ees Paid

Amount Date Reference \$1,748.00 06/09/2001 14:49:13 8297548 \$75.00 8872913 08/05/2002 13:33:04 \$1,823.00 Total

Balance Outstanding: \$0.00

The Council's Terms and Conditions for Supply of Goods and Services require that you pay all invoices by the 20th day of the month following the date it is issued. If payment is not made by that time, you will be liable for:

- interest calculated daily at a rate of 15% pa on the overdue Invoice amount,
- an administrative fee of either 10% of the overdue Invoice amount or \$300 (whichever is less), and
- all costs and expenses incurred by the Council in seeking to recover the overdue Invoice amount.

Payment Advice

Please return this section with your payment

Attention: Clive Lewis Clive Lewis Design

P O Box 16 023 Wellington 6038

WELLINGTON CITY COUNCIL PO BOX 2199 WELLINGTON

29-Jul-02

Reference: Amount Owing	TW 80507 Building Consent for less than \$500,000 \$0.00
AMOUNT PAID:	PLEASE COMPLETE

Building Inspections

ECBU

Management / Job Summary Options Sort: SR Code, Project ID, Task, Staff : Includes Work : For All Dates

SR	Project	Task	Staff	Cost Hours
80507 154 Cuba St, Te Aro: 0	Clive Lewis Design			
	ABLDG CONS<5 aBldg	•		
		Administration		
			Mark Scully	0.50
		Correspondence	Stephen Cody	1.50
		Inspection	Stephen Cody	1.50
		mspection	Alistair Tily	0.50
			Dennis Morgan	1.00
			Jon Moser	2.00
			Patrick Edwards	7.25
			Shane Taane	4.00
			Stephen Cody	2.00
		Issue Investigation		
			Stephen Cody	0.75
		Meeting		
		Other	Richard Toner	0.50
		Other	Stephen Cody	0.50
		Peer Review	Ciophon Cody	0.00
			Mark Scully	1.25
		•	Stephen Cody	1.50
		Processing		
			Stephen Cody	3.25
80507 154 Cuba St, Te Aro:	Clive Lewis Design			26.50
		26.5	WS \approx 80.000 = 2120-00 Report Total Fee pard $=$ 400-00 to pay.	26.50
			- 400-00	
		"Ansp	Fee para 1720-00	
		Fees	to pay.	

WELLINGTON CITY COUNCIL CHECKLIST. (Please keep copy on site)





	SITE ADDRESS 54 CCA	SR No SO	507
	DESCRIPTION HOSIGNAND	PC Docs No .	392462
	UNIT No 1 — 4	FIRST INSPE	ection? YES NO
	DATE 15 April 200		ED 9100
	NAMES Topic,	TIME SPENT	
		THAE SEEN I	
	FINAL INSPECTION		
	Ground levels re FFL	Flashings- windows	Subfloor hasulation/protection□
	Subfloor ventilation	Deckstrepile structure	Glazing — Inman impact
	Ventilation to prickwork ☐ Safety barriers windows to F4☐	Scribers, facings etc.	Stairs comply with D1 & F4
	Floors and walls sealed in wet areas	Interior ventilation	
		_	· /
	HWC seismic restraint	TPR valve	Cold water expansion valve
	Relief valve, limiting valve Water temperature test	Tempering valve	HWC drain W.C. flush test
	Vents terminate correctly	Trap test Shut off valves	W.C. flush test AAV's fitted & accessible
	Downpipes fixed	Backflow prevention	Gully surround height
			Wastes sealed at gully
	Eng. report PSA received	-	
	Complies with Kenning of Swimming Driveway has been approved	g Pools Act YES / NO / N	IA .
	Site Note No.		
	Commercial Multi Unit		
	Have all condition of the fire report b		
	Fire/smoke door certification Meets requirements for disabled acce		, toilets, fire safety systems)
	Statement of Fitness has been organis		chedule issued
	Certification by installer received for		
	Lift		★
	Escape route pressurisation systems Passed to major projects inspector for		ystems 🗆
		audit 120	
	COMMENTS		
71			
	blampin auto	1-4 complet	
		C 11 Not	
	planting units - Intrim cc	c to these lo	appored.
	certification for Al	carm, emergency	lighting, NOF Required
	Fillers Comme		, , , , , , , , , , , , , , , , , , ,
	Filters for range	head wints -	to be installed,



	SITE ADDRESS 154 Luk	og Greet	SR No. 805	50 7	
	DESCRIPTION	ents		37242	
	UNIT No. 1, 2, 3, 4 le	wels 1 & 2.	FIRST INSPE	CCTION? YES NO	
	DATE IS Jan 6)		TIME ARRIV	'ED	••
	NAME 1. Edward's	• • • • • •	TIME SPENT	100.	
V			1-4		
"(FINAL INSPECTION	V			
	Ground levels re FFL Subfloor ventilation	☐ Flashings- wi ☐ Decks/zepile		Subfloor insulation/protection Glazing – human impact	nLl
	Ventilation to brickwork	☐ Scribers, faci	ngs etc.	Stairs comply with D1 & F4	Ē
	Safety barriers/windows to F4 Floors and walls sealed in we	•	lation 🗖		
	rioors and wans sealed in we	et areas D			
	HWC seismic restraint	☐ TPR valve	1 0	Cold water expansion valve	
	Relief valve, limiting valve Water temperature test	☐ Tempering va	alve 🗆	HWC drain W.C. flush test	
	Vents terminate correctly	☐ Shut off valve		AAV's fitted & accessible	
	Downpipes fixed	☐ Backflow pre	evention \square	Gully surround height Wastes sealed at gully	
	Eng. report/RS4 received			wastes seared at guily	Ц
	Complies with Fencing of Sv		YES/NO/N	NA CONTRACTOR OF THE CONTRACTO	
	Driveway has been approved Site Note No.	. ப			
\.					
ν(Commercial Multi Unit Have all condition of the fire	report been met? VF	S / NO / NA		
	Fire/smoke door certification			s, toilets, fire safety systems)	
	Meets requirements for disab		Compliance S	chedule issued	
	Statement of Fitness has been Certification by installer rece	_			
	Lift Emergency lig	\ .	i smoke/ heat de	tector M Sprinklers	
7	Escape route pressurisation s	•	gency warning s	systems 🗹	\sim
不	Passed to major projects insp				
	COMMENTS *	hopeula	for mbe	rim CU approx	red
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Tu		1 1 1			
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SITE ADDRESS\54. C.	dra. St	SR No	80	702				
DESCRIPTION New Apartments			PC Docs No 392452					
UNIT No . 2 4 4			FIRST INSPECTION? YES (NO					
DATE 20/02/02				VED 10300				
					••••			
NAME Damin More	Jan-	TIME	SPENI	1.hc				
Conforms with approved drawi	ings YES/	NO	Site N	ote number. 4130				
Sighted previous inspection not			Produc	cer statement required YES	/NO			
Engineer supervision required	YES / I	NO	Name	of Engineer				
POSTCLAD		* +		7 4 M V 4 M W W W W W W W W W W W W W W W W W W	ng did with term plan supp			
Half height brick □ S	Solid Plaster				•			
Proprietry Plaster system:								
TypeCladding substrate to manufact		Applica	ator	••••••	•••			
	Sheet layout			Flashing				
	Cladding ground clear			1 kasimig	ш.			
		- Mil (10) (10) (10) (10) (10) (10) (10) (10)						
PRELINE INSPECTION			_	.				
	Building closed in			Glazing – human impact				
Moisture Content	nsulation ∞d □			Bracing connections				
ventuation to rooms is provide	a u			Wet area substrate system				
	Pressure test			Waste pipe size & test				
Soil stack S	Soil pipe size and test	_	2	Inbuilt S/W pipes tested				
	enetrations sleeved			Vents correctly terminated	X			
System: AS3500, G13, other.								
Multi Unit Consent.	^ +							
	ÆS/NO/NA	Date of	f fire re	port				
Unit numbers inspected	******************		••••	···				
Intertenancy walls FRR		Service	shafts	common areas are fire rated				
Intertenancy STC			Ö					
Ventilation of rooms	I Floor wastes a	s require	ed	☐ Shut off valves				
Things to discuss: Fire safety s	systems, Certification	of syste	ems, Co	ompliance Schedules				
COMMENTS	Re w	if 2) C	+ 4 rear				
1 2/11								
Made persion feet	ed to 1500	Vipo		•				
Hos water cylinders	bo be varifed b	w gi	ie o	ceeps to trap.				
Water Services feel to the Water Soul Stacks to	tim Had	Wak	r ge	sted ok	•			
Vert to Stack	do (ouch in	14	. (21 1 1 1 1 1 2	0 01			
C 1 1	1 1 1	N V	ne 1	ruson level to lea	r of my			
lovel most	- 1 to lend	y .7		requires fire al	9 C ·			
Floor Waste draw	inde of 2	Jaze		lack of firm	1-0-1			
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SITE ADDRESS.!.\$	4 C	on St.	;	SR No	80	507) · · · · · · · · · · · · · · · · · · ·	
DESCRIPTION. No.	W &#</td><td>twents</td><td>1</td><td>PC Do</td><td>cs No</td><td>395</td><td>2462</td><td></td></tr><tr><td>UNIT No 1-4.</td><td>ويبولخ</td><td>125.</td><td></td><td></td><td></td><td>ECTION</td><td></td><td></td></tr><tr><td>DATE 23 No.</td><td>0</td><td></td><td></td><td></td><td></td><td>/ED</td><td></td><td></td></tr><tr><td>NAME Jan</td><td></td><td>J</td><td></td><td></td><td></td><td></td><td>Omins</td><td>,</td></tr><tr><td>Conforms with appro Sighted previous insp Engineer supervision</td><td>ection 1</td><td>notes</td><td>YES / N YES / N YES / N</td><td>ग्र</td><td>Produ</td><td>cer state</td><td>ber ment required YES /</td><td></td></tr><tr><td>POSTCLAD Half height brick</td><td></td><td>Solid Plaster</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Proprietry Plaster sys</td><td></td><td></td><td></td><td>A1:</td><td>atan</td><td></td><td></td><td></td></tr><tr><td>TypeCladding substrate to</td><td></td><td></td><td></td><td>Applic</td><td>ator</td><td>*********</td><td></td><td>•• .</td></tr><tr><td>Fixing</td><td></td><td>Sheet layout Cladding grou</td><td></td><td>ance</td><td></td><td>Flashir</td><td>ng</td><td></td></tr><tr><td>PRELINE INSPEC</td><td>TION</td><td></td><td></td><td></td><td></td><td></td><td>44544000000000000000000000000000000000</td><td>•</td></tr><tr><td>Exterior cladding</td><td></td><td>Building close</td><td>d in</td><td></td><td></td><td>Glazin</td><td>g – human impact</td><td></td></tr><tr><td>Moisture Content</td><td></td><td>Insulation</td><td>-</td><td></td><td></td><td></td><td>g connections</td><td></td></tr><tr><td>Ventilation to rooms</td><td>is provi</td><td>ded 🗆</td><td></td><td></td><td></td><td></td><td>ea substrate system</td><td></td></tr><tr><td>TPR line</td><td>-</td><td>Pressure test</td><td></td><td></td><td></td><td>Waste</td><td>pipe size & test</td><td></td></tr><tr><td>Soil stack Wask on</td><td>NAC .</td><td>Soil pipe size</td><td>and test</td><td></td><td></td><td></td><td>S/W pipes tested</td><td></td></tr><tr><td>Pipes fixed/supported</td><td></td><td>Penetrations s</td><td>leeved</td><td></td><td>4</td><td>Vents</td><td>correctly terminated</td><td>-</td></tr><tr><td>System: (AS3500) G</td><td>13, oth</td><td>er.Sect.ion</td><td></td><td></td><td></td><td></td><td>•</td><td></td></tr><tr><td>Multi Unit Consent.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Complies with fire re</td><td>•</td><td>YES/NO/N</td><td>A</td><td>Date o</td><td>f fire re</td><td>eport</td><td></td><td></td></tr><tr><td>Unit numbers inspect</td><td></td><td></td><td>• • • • • • • • • •</td><td></td><td></td><td>••••</td><td></td><td>:</td></tr><tr><td>Intertenancy walls FF</td><td>RR</td><td></td><td></td><td>Servic</td><td></td><td>s/commo</td><td>on areas are fire rated</td><td></td></tr><tr><td>Intertenancy STC</td><td></td><td>□ Natura</td><td>_</td><td></td><td></td><td>_</td><td>01 (00 - 1</td><td></td></tr><tr><td>Ventilation of rooms</td><td></td><td>☐ Floor v</td><td>wastes as</td><td>s requi</td><td>red</td><td></td><td>Shut off valves</td><td></td></tr><tr><td>Things to discuss: Fi</td><td>re safet</td><td>y systems, Certi</td><td>ification</td><td>of syst</td><td>tems, C</td><td>Complian</td><td>ce Schedules</td><td></td></tr><tr><td>COMMENTS</td><td></td><td>^</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>20mm dra</td><td></td><td>to 1</td><td>Ler:</td><td>f</td><td>Loon</td><td>L</td><td>thes</td><td></td></tr><tr><td>) 0.00</td><td>• • • • • • • • • • • • • • • • • • • •</td><td>1 1</td><td>1</td><td></td><td>7.0</td><td>) (</td><td>1 ,</td><td></td></tr><tr><td>and 80m-</td><td>•</td><td>stack</td><td>to</td><td>2</td><td>-9 4</td><td>Hoor</td><td>Kitchers</td><td></td></tr><tr><td>Tested and</td><td>^</td><td>poved</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>T1</td><td>•</td><td>Y .</td><td>ı</td><td>ì</td><td>U</td><td>111</td><td>1</td><td></td></tr><tr><td>the stopp</td><td>.7</td><td>devius</td><td>of</td><td>, be</td><td>. 4</td><td> Hel</td><td>at</td><td></td></tr><tr><td>halls & l</td><td>Longe</td><td>.2.</td><td>requi</td><td>red</td><td></td><td></td><td>, 1</td><td></td></tr><tr><td>Waterman -</td><td>کم ہم</td><td>herkel</td><td>and</td><td>8.3</td><td>iel</td><td>as .</td><td>adequate or</td><td>purpose</td></tr></tbody></table>							



SITE ADDRESS 54 LIGA SR No 8050 7	
DESCRIPTION DED PC Docs No.	
UNIT No	
DATE DOS O TIME ARRIVED NAME TIME SPENT O	
NAME Y GOOD TIME SPENT OO	
Conforms with approved drawings Sighted previous inspection notes Engineer supervision required YES / NO YES / NO YES / NO Name of Engineer YES / NO Name of Engineer	
SUBFLOOR. DPC to piles	
PRE CLAD Timber treatment	
SS fixings where necessary Brick veneer installation Half height brick inspection Fire separation Flashings	
COMMENTS (OWPLAINT, 2015)	
ne Hasser 00 1A 5695863 Companion	
and huse base at was than Brown Down	י
the Masser beaute brand track	
re EARD From Burone owner Cappellist	
- THE WORK, ELERIES BURGLE OWNER	?
topwood and of Therens.	
SUTION of THOUSE IT IN THE PORTS	
STATULE OF THE AVISOR IT	

WELLINGTON CITY COUNCIL CHECKLIST. (Please keep copy on site)

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	SITE ADDRESS \S\	بيلي	E E		No. D	0607	
	DESCRIPTION	~ 5 `		PC	Docs No	392462	
	UNIT No 1, 2, 3	. H.	levers 1,	7. FIR	ST INSPI	ECTION? YES/NO)
	DATE 21. Jav	,d			Æ ARRIV		,
	NAME (- To	Pac	50		Æ SPEN		
	Conforms with approv Sighted previous inspe Engineer supervision r	ection n	otes	YES/NO YES/NO YES/NO	Produ	Note number	
	POSTCLAD Half height brick Proprietry Plaster syst		Solid Plaster	· A			·
	Cladding substrate to 1				oncator	······································	•••
\ .	Fixing		Sheet layout Cladding groun			Flashing	
\mathcal{A}	PRELINE INSPECT	ION					
<u> </u>		Ā	Building closes	d in	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Glazing – human impact	\ □
	Moisture Content	T	Insulation		T	Bracing connections	ष्य
	Ventilation to rooms is	s provid	ded \square			Wet area substrate system	
	TPR line		Pressure test			Waste pipe size & test	
	Soil stack		Soil pipe size a			Inbuilt S/W pipes tested	
	Pipes fixed/supported System: AS3500, G1		Penetrations sle	eeved		Vents correctly terminated	
		, ,	_	••••		•	,
	Multi Unit Consent. Complies with fire rep Unit numbers inspecte	•	YES /NO / NA	A Dat	e of fire re	eport O Alburt	· 6
Ŋ	Intertenancy walls FRI	,	Y	Ser	vice shafts	s/common areas are fire rated)EI
	Intertenancy STC		□ Natural		E		
	Ventilation of rooms		□ Floor w	astes as req	_l uired	☐ Shut off valves	
	Things to discuss: Fire	safety	systems, Certií	fication of s	ystems, C	compliance Schedules	
	COMMENTS						
 }	Burne	De	ou as	Pn	OP -		
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SITE ADDRESS 54.	SR No
DESCRIPTION ALE BEALLY	PC Docs No 302462
UNIT NO CTOTOS	
1 T1 - 1	FIRST INSPECTION? YES (NO)
DATE	TIME ARRIVED
NAME STOCKS	TIME SPENT
FINAL INSPECTION Ground levels re FFL Flashings- wi	
Ground levels re FFL	
Ventilation to brickwork Scribers, faci	
Safety barriers/windows to F4□ Interior venti	
Floors and walls sealed in wet areas	
HWC seismic restraint TPR valve	Cold water expansion valve
Relief valve, limiting valve Tempering valve	live II HWC drain
Water temperature test Trap test	W.C. flush test
Vents terminate correctly \Box Shut off valve	
Downpipes fixed Backflow pre	
Eng. report/PS4 received □	Wastes sealed at gully □
Complies with Fencing of Swimming Pools Act	YES/NO/NA
Driveway has been approved.	
Site Note No.	
Communical / No. 14' TV 14	
Commercial / Multi Unit Have all condition of the fire report been met? YES	S/NIO/NIA
Fire/smoke door certification	Signage (exits, toilets, fire safety systems)
Meets requirements for disabled access	Compliance Schedule issued
Statement of Fitness has been organised	_
Certification by installer received for:-	
	smoke/heat detector Sprinklers
Escape route pressurisation systems Emerging Passed to major projects inspector for audit	ency warning systems
COMMENTS	,
C 1 D C 01- 1) d da la casa
Ground Abor Alb & Tissue acc - Au	= Hand chlores
1550 CCC - AC	cu required.



SITE ADDRESS.	Colon.	SR No	507	
DESCRIPTION ALS	Bench	PC Docs No	302462	
UNIT No TOWN) J	FIRST INSPE		
DATE PIJULE Z	200	TIME ARRIV	VED 100	
NAME STONE	^		г	
FINAL INSPECTION Ground levels re FFL Subfloor ventilation Ventilation to brickwork Safety barriers/windows to F Floors and walls sealed in we		structure □ ngs etc. □	Subfloor insulation/protection Glazing – human impact Stairs comply with D1 & F4	
HWC seismic restraint Relief valve, limiting valve Water temperature test Vents terminate correctly Downpipes fixed	TPR valve Tempering va Trap test Shut off valve Backflow pre	es 12	Cold water expansion valve HWC drain W.C. flush test AAV's fitted & accessible Gully surround height Wastes sealed at gully	
Eng. report/PS4 received Complies with Fencing of Sy Driveway has been approved Site Note No. Commercial / Multi Unit Have all condition of the fire Fire/smoke door certification	report been met? YES		NA s, toilets, fire safety systems)	п
Meets requirements for disab Statement of Fitness has been Certification by installer rece	oled access n organised		schedule issued	
Lift Emergency lig Escape route pressurisation s Passed to major projects insp	ghting	smoke/heat de gency warning s		
COMMENTS	i i			
Ground Abo	and the control of th	T8 1551	mby approve	el.
	zeona Zeon			



	SITE ADDRESS ST.	Jbez	SR N		567	
	DESCRIPTION DEVEN	rent!	PCI	ocs No	392462	
	UNIT No			•	ECTION? YES / NO	
	DATE & SULY OL		TIM	E ARRI	VED	
/*	NAME OF Education	do	TIM	E SPEN	T:O	
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(FINAL INSPECTION	_		_		_
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	Floors and walls sealed in v					
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	Downpipes fixed		Backflow prevention	n 🗖	Gully surround height	
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SITE ADDRESS 51	Shreet.	SR No	507.	
DESCRIPTION RELACION &	o Adris	PC Docs No	390462	
UNIT No	•	FIRST INSPI	ECTION? YES (NO)	
DATE 29, May, 02.		TIME ARRIV		
NAME Pat Edwards		TIME SPENT	k	••
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FINAL INSPECTION				
Ground levels re FFL	Flashings- win		Subfloor insulation/protection	1
Subfloor ventilation	Decks/repile s		Glazing – human impact	
Ventilation to brickwork ☐ Safety barriers/windows to F4☐	Scribers, facing Interior ventils	_	Stairs comply with D1 & F4	
Floors and walls sealed in wet areas				
HWC seismic restraint □	TPR valve		Cold water expansion valve	
Relief valve, limiting valve	Tempering va		HWC drain	
Water temperature test ☐ Vents terminate correctly ☐	Trap test Shut off valve	s 🗆	W.C. flush test AAV's fitted & accessible	
Downpipes fixed	Backflow prev		Gully surround height	
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Complies with Fencing of Swimmin Driveway has been approved	g Pools Act	YES/NO/N	NA.	
Site Note No				
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Lift	nting □ Wired stems □ Emerg		eat detector ning systems		
comments booked Will check docs After checking were done for Also the apparts b be fitted and	dole this	reve	ealed	no inspe	crons

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	SITE ADDRESS 1541. CCAb	· ? \ ,	SR No .	X507-		
	DESCRIPTION HOCKMAND	• • • • • • • • • • • • • • • • • • • •	PC Docs No	39246	5	
	UNIT No		FIRST INS	PECTION?	YES(NO)	
	DATE 15 17 PM 200	$\supset Z$.	TIME ARR	IVED 9.100	<u> </u>	••
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_			2777272727272	2 2 4 2 4 pp (
	FINAL INSPECTION Ground levels re FFL Subfloor ventilation Ventilation to crickwork Safety barriers windows to F4 Floors and walls sealed in wet areas	Flashings- win Deckstrepile st Scribers, facin Interior ventila	tructure □ gs etc. □	Subfloor hasular Glazing — huma Stairs comply	ın impact	
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	Eng. report/PSA received Complies with Fencing of Swimming Driveway has been approved Site Note No. Commercial Multi Unit Have all condition of the fire report by		YES / NO /	NA		
	Fire/smoke door certification Meets requirements for disabled acce Statement of Fitness has been organis Certification by installer received for	ess 🗆	Signage (ex	its, toilets, fire safe Schedule issued	ty systems)	
/	Lift	□ Wired s □ Emerge	smoke/heat o	letector systems systems	Sprinklers	
	COMMENTS					
All	planting units - Intrim co	1-4 c	-comple Hose	etect.	٨.	
و يسم	certification for A	arm, em	regency	lighting /1	NOF K	Saprod
	Filters for range	head v	ents	to be in	stulka	l ,

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SITE ADDRESS 154 Luba Greet	SR No. 80.	507	
DESCRIPTION PARTMENTS	PC Docs No	392452	
UNIT No. 1, 2, 3, 4 levels 1 4 2.	FIRST INSPE	ECTION? YES NO	
DATE IS Ign Of		VED	••
NAME! Edwards	TIME SPENT	r /\/Ω ·	
FINAL INSPECTION Ground levels re FFL Flashings- v	vindows \	Subfloor insulation/protection	ը□
•	structure 🖸	Glazing – human impact Stairs comply with D1 & F4	д Д
Ventilation to brickwork ☐ Scribers, factorial Safety barriers/windows to F4☐ Interior ventors.	cings etc. tilation	Stairs comply with D1 & F4	Ė.
Floors and walls sealed in wet areas			
HWC seismic restraint □ TPR valve		Cold water expansion valve	
Relief valve, limiting valve	valve 🗆	HWC drain W.C. flush test	
Vents terminate correctly Shut off val		AAV's fitted & accessible	
Downpipes fixed	revention \square	Gully surround height	
Eng. report/PS4 received		Wastes sealed at gully	.
Complies with Fencing of Swimming Pools Act	YES/NO/1	NA	
Driveway has been approved ☐ Site Note No			
V Commercial Multi Unit Have all condition of the fire report been met? YI	ES / NO / NA		
Fire/smoke door certification	Signage (exit	s, toilets, fire safety systems)	
Meets requirements for disabled access	Compliance S	Schedule issued	
Statement of Fitness has been organised Certification by installer received for-			
Lift Emergency lighting Wire	ed smoke/ heat de	\	
Escape route pressurisation systems Eme	ergency warning	systems 🗹	\sim
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COMMENTS * hoperas	for mbe	erim CU approx	red
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SITE ADDRESS.!54C	la St	SR No 20	507	
DESCRIPTION. New	twents	PC Doce No	3.72462	
				•
UNIT No 1-4 level	2 195.	FIRST INSPE	CTION? YES NO	
DATE 23 NOV 0)1	TIME ARRIV	ED	•••
NAME Jan Mos	V	TIME SPENT	60mins	
Conforms with approved dra Sighted previous inspection Engineer supervision require	notes YES /	NO Produc	ote numbereer statement required YES / of Engineer	
POSTCLAD		, , , , , , , , , , , , , , , , , , ,		
Half height brick □	Solid Plaster			
Proprietry Plaster system:		Applicator		
TypeCladding substrate to manuf		Applicator		••
Fixing	Sheet layout Cladding ground clea	rance 🗆	Flashing	
PRELINE INSPECTION	7 mp y n eo 11 dd y 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		pan	• -
Exterior cladding	Building closed in		Glazing – human impact	
Moisture Content	Insulation		Bracing connections	
Ventilation to rooms is prov	ided □		Wet area substrate system	
TPR line	Pressure test		Waste pipe size & test	
Soil stack Wask only	Soil pipe size and tes		Inbuilt S/W pipes tested	-
Pipes fixed supported D	Penetrations sleeved		Vents correctly terminated	
System: (AS3500) G13, ot	her Section 8.			
Multi Unit Consent.				
Complies with fire report?	YES/NO/NA	Date of fire re	port	
Unit numbers inspected	4		•••	
Intertenancy walls FRR		Service shafts	/common areas are fire rated	
Intertenancy STC	☐ Natural light			
Ventilation of rooms	☐ Floor wastes	as required	☐ Shut off valves	
Things to discuss: Fire safe	ty systems, Certification	n of systems, C	ompliance Schedules	
COMMENTS	^ .			
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	DESCRIPTION: (76)	•••••	PC Doo	es No	392462		
	UNIT No 1, 2, 3, 4	. Level 1,7.			CTION? YES	S/NO)
	DATE 21. Jav O		TIME A	ARRIVI	ED		*
	NAME P. TOWN	50		SPENT	-	•••••	•••
	Conforms with approved dra Sighted previous inspection Engineer supervision require	notes YES/	NO	Produce	te numberer statement require	ed YES	
	POSTCLAD Half height brick Proprietry Plaster system:	Solid Plaster					
	Type		Applica	itor	•••••	••••••	•••
	Cladding substrate to manuf	Sheet layout Cladding ground clea			Flashing		
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	TPR line □ Soil stack □ Pipes fixed/supported □ System: AS3500, G13, oth	Pressure test Soil pipe size and test Penetrations sleeved ner	t		Waste pipe size & the first the first term of th	ested	
	Multi Unit Consent. Complies with fire report? Unit numbers inspected	YES /NO / NA	• • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	ort P All		.6
	Intertenancy walls FRR Intertenancy STC	✓ Natural light	Service	shafts/c ₱1	common areas are f	ire rated	图
- V	Ventilation of rooms	☐ Floor wastes a	as require	ed l	☐ Shut off val	ves	
	Things to discuss: Fire safet	y systems, Certification	n of syste	ms, Cor	mpliance Schedules	S	
	COMMENTS					~=======	
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SITE ADDRESS\5.4	Culva. St	SR No 🛚 🤇	7020	
DESCRIPTION. N	themente	PC Docs No	いっとうり	•
UNIT No. 2 + 4		FIRST INSPI	ECTION? YES (NO	\
DATE 20 02/02	***********	TIME ARRIV	AED 102:00	••••
NAME Denna M	order-	TIME SPEN	rl.bc	
Conforms with approved dr	-		Note number 4130	
Sighted previous inspection Engineer supervision require			cer statement required YES	
Engineer supervision require	tu 123.		of Engineer	
POSTCLAD Half height brick	Solid Plaster			
Proprietry Plaster system:	Solid Flaster			
Type		Applicator		•••
Cladding substrate to manuf	acturers specification: Sheet layout		Flashing	
	Cladding ground cle		1 lasting	ш .
PRELINE INSPECTION	J 1			
Exterior cladding	Building closed in		Glazing - human impact	
Moisture Content	Insulation		Bracing connections	
Ventilation to rooms is prov	ided 🗆		Wet area substrate system	
TPR line □	Pressure test		Waste pipe size & test	
Soil stack	Soil pipe size and tes		Inbuilt S/W pipes tested	
Pipes fixed/supported System: AS3500, G13, other	Penetrations sleeved		Vents correctly terminated	*
8 Eccl	f na			
Muni Onit Consent.	YES/NO/NA	Data of fine m		
Complies with fire report? Unit numbers inspected		Date of fire R	eport	
Intertenancy walls FRR			s/common areas are fire rated	
Intertenancy STC	□ Natural light			 -
Ventilation of rooms	☐ Floor wastes	as required	☐ Shut off valves	<u> </u>
Things to discuss: Fire safet	y systems, Certificatio	n of systems, C	ompliance Schedules	
COMMENTS	Ro G	uits 2	+ L+ reas	
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WELLINGTON CITY COUNCIL CHECKLIST. (Please keep copy on site)



SITE ADDRESS 54 (JS)	SR No	70507	•••••		
DESCRIPTION DEN COMMENTS	PC Do	cs No			
UNIT No	FIRST	INSPECTION?	YES	NO	
DATE () LOU. OT		ARRIVED	•••••	•••••	
NAME Y O'CLEROOD'	TIME	SPENT			
Sighted previous inspection notes YES	S / NO S / NO S / NO	Site Note numbe Producer stateme Name of Engineer	ent required	YES/NO	
SUBFLOOR. DPC to piles		☐ Timber tr☐ Insulation☐			
PRE CLAD Timber treatment	_	☐ Roof brac ☐ Framing of Manufacturer	correct		
Things to discuss: SS fixings where necessary Brick veneer installation Half height brick inspection □		ad inspection paration ags			
COMMENTS COMPLAINT, 2015 THE HASSET ON PA 569	576	3 Comp	Court		
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MEMORY TRANSMISSION REPORT

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NAME : WCC ECBU

FILE NUMBER

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Clive Levris Design Ltd

ja

Affn: Clive Lewis

Wellington City Council

steve_cody@wcc.govtnz

E From:

Steve Cody

389 3096

No of pages: (ncl. cover sheet) Fax No: 801 3100 801 3228 or 025 463043

왕(6)

02 August 2002 Creation Date

154 Cuba St

<u>8</u>

As discussed I have attached the compilance schedule and statement of litness for 154 Ouba SL Please review and confirm that the information is correct

have also attached a copy of the job summary for your information.

Environmental Control Business Unit Weit nation City Council Major Projects Co-ordinator

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





Fax Message

File ref: 80507

To:

Clive Lewis Design Ltd

Attn: Clive Lewis

Fax No:

389 3096

From:

Steve Cody

E-mail:

steve.cody@wcc.govt.nz

Wellington City Council

Ph No:

801 3228 or 025 463043

Creation Date

02 August 2002

Fax No: 801 3100

No of pages: (incl. cover

sheet)

Subject:

154 Cuba St

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Message:

Clive,

As discussed I have attached the compliance schedule and statement of fitness for 154 Cuba St. Please review and confirm that the information is correct.

I have also attached a copy of the job summary for your information.

Yours sincerely

Steve Cod Major Projects Co-ordinator

Environmental Control Business Unit

Wellington City Council



W.C.C. HECORDS

WELLINGTON CITY COUNCIL

06 SEP 2001

WAKEFIELD ST WELLINGTON

FIRE SAFETY DESIGN REPORT

154 CUBA STREET

10 AUGUST 2001

FIRE SAFETY DESIGN REPORT MEANS OF ESCAPE

holmes fire & safety

FOR

PROPOSED APARTMENTS

ΑT

Wellington

Telephone

+64 4 471 1450

Facsimile

+64 4 471 2336

154 CUBA STREET

PREPARED FOR

Holmes Fire

& Safety Ltd

Level 1, PSA House

11 Aurora Terrace

CLIVE LEWIS DESIGN LTD

WELLINGTON CITY COUNCIL SERVICE REQUEST No.

80507

PO Box 942

Wellington

New Zealand

APPROVED BUILDING CONSENT DOCUMENTS

Prepared By_

Offices in

New Zealand

Australia

Reviewed By_

Derek Robertson

Kathryn Lewis

www.holmesfire.com

10 AUGUST 2001

PROJECT NO. 92586 REV A

WELLINGTON CITY COUNCIL

06 SEP 2001

ELD ST WELL NGTON

TABLE OF CONTENTS

1	PU	RPOSE	3
2	GE	NERALLY	3
3	DE	SIGN PHILOSOPHY	3
4	ME	ANS OF ESCAPE ACCEPTABLE SOLUTION	3
	4.1	Occupancy Classification and Density	4
	4.2	Fire Safety Precautions Required	4
	4.3	ESCAPE ROUTE WIDTHS	4
	4.4	TRAVEL DISTANCES	5
	4.5	GENERALLY	5
5	SP	READ OF FIRE	WELLINGTON CITY
	5.1	Fire Ratings Required	WELLINGTON CITY COUNCIL
	5.2	VERTICAL SPREAD OF FIRE	06 SEP 2001 6
	5.3	Internal Surface Finish Requirements	6
6	SC	OPE OF WORKS	HELD ST WELLINGTON
	6.1	Fire Alarm Works	6
	6.2	Passive Protection Works	7
	6.3	MISCELLANEOUS	7
DI	JTY (OF CARE	WELLINGTON CITY COUNCIL SERVICE REQUEST No.
			80507

APPROVED BUILDING CONSENT DOCUMENTS

1 PURPOSE

The purpose of this report is to determine the minimum fire safety precautions that must be installed in the existing building after the works to demonstrate compliance with Section 38 of the New Zealand Building Act 1991, after construction is completed.

Section 38 is a legal requirement whereby it must be shown that after the completion of the works for an "Alteration to an Existing Building", the objectives of clause C (Fire Safety) of the New Zealand Building Code Acceptable Solutions are satisfied. The primary objectives of Section 38 are to safeguard people from injury or illness from a fire while escaping to a safe place and to facilitate fire service rescue operations.

2 GENERALLY

The existing building has three levels with the proposed alterations providing two apartments on each of the upper two levels, with existing retail and restaurant tenancies on the ground floor.

We understand that the building is under a single title and the design herein is based on this. The building is subject to an alteration only therefore the means of escape from the building only have been assessed. It is our understanding that the previous residential tenancies have been occupied under a Building Consent from the WCC.

WELLINGTON CITY COUNCIL SERVICE REQUEST NO

80507

3 DESIGN PHILOSOPHY

APPROVED BUILDING CONSENT DOCUMENTS

This report has been prepared based on the requirements of the BIA Approved Documents. The first step has been to audit the building with regard to the requirements of C (Fire Safety). This methodology is prescribed.

Once the audit on the building is completed, areas of deficiencies within the building are focused on and methods of solution are adopted by considering the environment. Specific scenarios are considered to determine aspects of work required to meet the performance requirements of the aforementioned documents. At this point it should be noted that the requirements of C/AS1 address both evacuation of occupants and safety to fire fighters in gaining access into the building.

4 MEANS OF ESCAPE ACCEPTABLE SOLUTION

As mentioned in the introduction, this report applies the provisions of C/AS1 from the New Zealand Building Code. This section is a summary of the audit undertaken.

4.1 Occupancy Classification and Density

The following tables are a summary of the design occupancies and purpose group classification within this building.

Level	Description	Purpose	FHC	Area	Осс	Occ.
		Group		(m²)	Dens.	Load
G	Restaurant	CL	2	~ 200	0.9	180
G	Retail	CM	2	45	0.25	12
1	Apartments	SR	1	N/A	N/A	8
2	Apartments	SR	1	N/A	N/A	8

Table 1: Summary of purpose groups and occupant loads within the building.

This table has been prepared based on Table 2.2 from Clause C/AS1 of the New Zealand Building Code Acceptable Solutions.

4.2 Fire Safety Precautions Required

The primary purpose group within this building is SR, and the building has been assessed as having 3 levels. The minimum required fire safety precautions according to Table 4.1/1 from clause C (Fire Safety) are:

F30 2f, 16a

Where

F30 30 minute firecell required.

WELL INGTON CITY COUNCIL

0 6 SEP 2001

2af A manual fire alarm system. A direct connection to the Fire Service is not required provided a telephone is installed and freely available at all times to enable '111' calls to be made ST. WELLINGTON

16 Emergency lighting in exitways.

A single means of escape is available from the upper levels of the building. The escape height from the upper most floor is less than 10 metres therefore this is permitted. As there is a different purpose group below the apartments, a heat detection system is required to be installed throughout the ground floor.

Notwithstanding the above, although no automatic fire alarm system is required within the apartments to satisfy the requirements of the Building Code, under the Fire Safety and Evacuation of Buildings Regulations 1992, the building is required to have hard wired inter-connected smokeniams. SERVICE REQUEST NO.

80507

4.3 Escape Route Widths

APPROVED BUILDING CONSENT DOCUMENTS

As the occupant load from each level is less than 50, the required exit widths from the upper levels are 700 mm and 850 mm for horizontal and vertical egress respectively. The doors to the apartments are therefore required to be no less than 700 mm and may swing in the inwards direction.

The restaurant has a total maximum occupant load of approximately 180 persons. Given this number the exit widths required is no less than 1260mm when considering the largest exit to be unusable due to the effects of fire. It appears the proposed alterations involved cutting off the existing means of escape between the restaurant and the main stair. This is not permitted as it leaves the restaurant with inadequate means of escape, therefore a means of escape is required to be maintained through the main stair entry. This is required to be fully fire separated from the stair with certified fire rated construction including doors.

By inspection with the above provision, the above exit widths are achieved from each level of the building.

4.4 Travel Distances

The primary purpose group for this building is SR, therefore the maximum allowable travel distances are 24 m and 60m for the dead end open path and total open path lengths respectively.

The maximum actual travel distance from the apartment to the stair is 13 m for the dead end open path.

The maximum actual travel distance from the restaurant is 15 m for the dead end open path and 40 m for dead end open path.

The above are within the maximum lengths permitted under the prescriptive requirements of the Acceptable Solutions.

4.5 Generally

WELLINGTON CITY COUNCIL
TABLEPONMENT

0 6 SEP 2001

Locking devices on final exit doors are to be clearly visible, located where such a device would from all be expected, designed to be easily operated without a key or other implement and allow the door to open in a normal manner.

No storage shall be permitted in escape routes. This is the responsibility of the management.

Any electronic locking devices that are located on escape routes are to automatically release upon fire alarm. These are also required to be failsafe in operation, that is, they are required to release upon power failure or malfunction.

Ventilation is required to be provided within the safe paths serving the apartments under the Acceptable COUNCIDED Solutions. We have however presented a case to the Wellington City Council and WELLINGTON CITY COUNCIDED Not a serving the apartments under the Acceptable COUNCIDED Solutions. We have however presented a case to the Wellington City Council and WELLINGTON COUNCIDED Solutions. We have however presented a case to the Wellington City Council and WELLINGTON COUNCIDED SOLUTION TO THE PROVED BUILDING SOLUTION SOLUTION SOLUTION TO THE ACCEPTABLE COUNCIDED SOLUTION TO THE ACCEPTABLE COUNCIDED

CONSENT DOCUMEN

5 SPREAD OF FIRE

Although the building is not subject to a change of use, under section 38 of the Building Act it is required that the spread of fire be assessed where it affects the life safety of the occupants.

5.1 Fire Ratings Required

The F rating of the building is F30, therefore the separation from the apartments to the stair is required to achieve a FRR of no less than 30/30/30. This requires certified fire rated systems including doors to the stair.

5.2 Vertical Spread of Fire

As the escape height of the building is less than 10 m and is under a single ownership title, vertical spread of fire between the levels is not required to be addressed.

Of SEP 2001

EDST WELLINGTON

5.3 Internal Surface Finish Requirements

The restrictions on the internal surface finishes of the building are:

> For wall and ceilings throughout exitways

SFI not > 0 and SDI not > 3

> For floors throughout the exitways

low radius of effects of ignition.

Suspended flexible fabrics in exitways

FI not > 12

There are no restrictions on the internal surface finishes within the apartments themselves.

6 SCOPE OF WORKS

WELLINGTON CITY COUNC SERVICE REQUEST No.

We believe that after the construction of the proposed apartments, the building will be in complaint with 7 the objectives of the New Zealand Building Code Acceptable Solutions clauses C/AS1 based on implementation of the following.

APPROVED BUILDS

CONSENT DOCUME

6.1 Fire Alarm Works

6.1.1 An automatic fire alarm system incorporating heat detectors is to be installed throughout the entire ground floor including full accordance with NZS 4512:1997. These are to activate

sounders throughout all levels of the building. A direct connection to the Fire Service is not required.

- 6.1.2 Hardwired smoke detectors are to be installed within each bedroom in each apartment. These are to be non-latching, and have a hush facility installed. Activation of a smoke detector is to alert the occupants in the apartment of activation only. A direct connection to the Fire Service is not required.
- 6.1.3 A manual fire alarm system is required to be installed throughout the building TANinGHY COUNCIL connection to the Fire Service is not required provided a telephone is installed and freely available at all times to enable '111' calls to be made.

06 SEP 2001

6.2 **Passive Protection Works**

- 6.2.1 All internal separations between apartments are required to achieve a FRR of no less than 30/30/30. This includes the construction between adjoining apartments and between apartments and the stairway.
- 6.2.2 The bounding construction between the stair and the apartments, retail store, and restaurants are required to achieve a FRR of no less than 30/30/30. This requires new certified fire doors where openings are required. The separations are shown generally on the attached plans
- 6.2.3 All penetrations through fire separations are required to be sealed with approved fire resistant materials to AS 1530 part 4.

Miscellaneous 6.3

- 6.3.1 A means of escape through the main stair is required to be maintained from the restaurant. This is not permitted to be locked from the restaurant side.
- 6.3.2 Locking devices on final exit doors are to be clearly visible, located where such a device would normally be expected, designed to be easily operated without a key or other implement and allow the door to open in a normal manner.
- No storage shall be permitted within all open paths. This is the responsibility of the management. 6.3.3
- The restrictions on the internal surface finishes through the exitways of the building are: 6.3.4

For wall and ceilings throughout exitways

SFI not > 0 and SDI not > 3

For floors throughout the exitways

low radius of effects of ignition PROVED BUILDON CONSENT DOCUMENT DOCUMENT

Suspended flexible fabrics in exitways

FI not > 12

There are no restrictions on the internal surface finishes within the apartments themselves.

DUTY OF CARE

WELLINGTON CITY COUNCIL

Please note the Fire Engineering Design contained herein meets the objectives of the New Zealand. Building Regulations requirements and allows primarily for the safe evacuation of occupants in delevent of fire. It does not in any way address property protection. As such in the event of a fire the property loss with the event of a fire the property loss with the event of a fire the property loss.

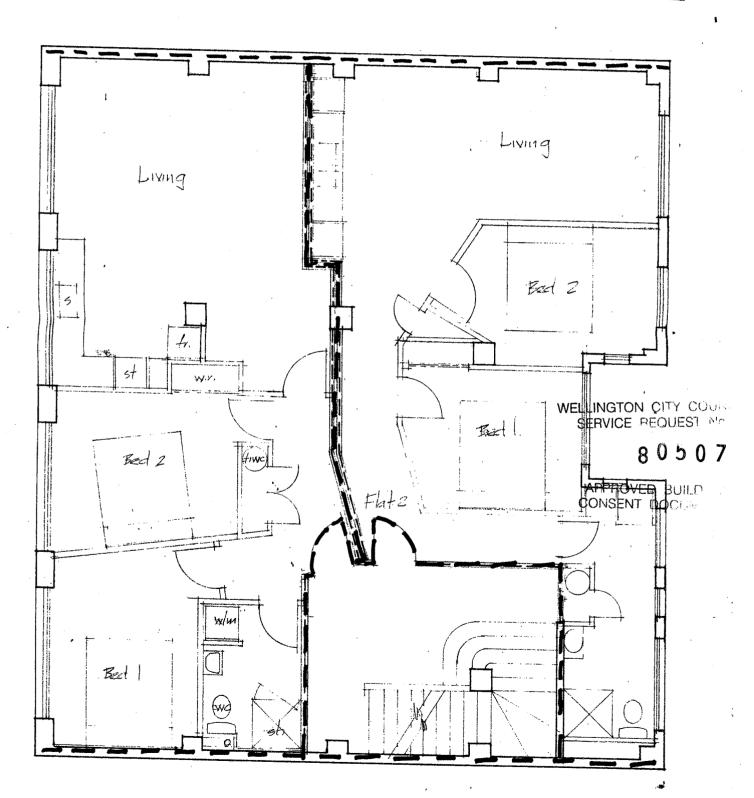
WELLINGTON CIT SERVICE REQUE

80507

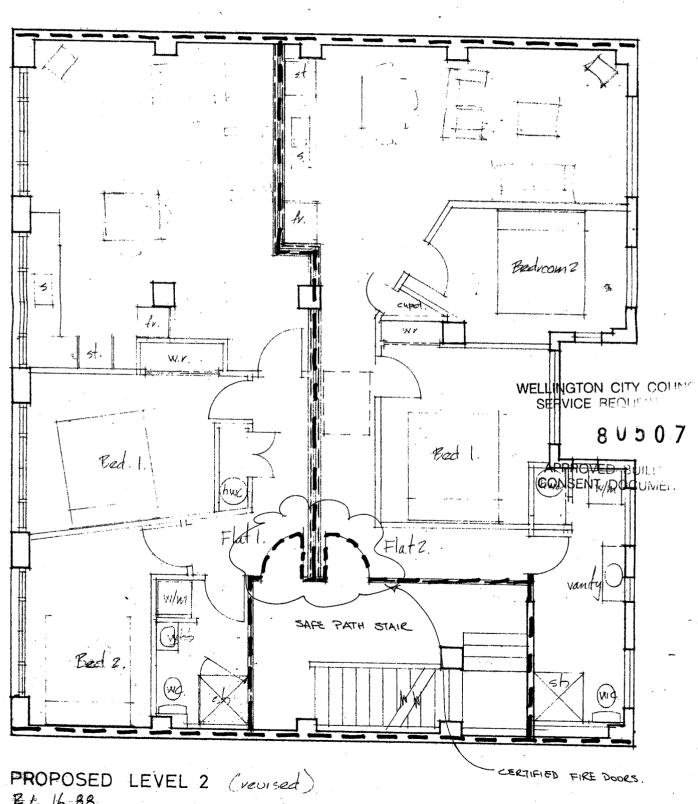
APPROVED IN CONSENT DOQUIVE

ON CITY COUNCIL 06 SEP 2001 FIRE SEPARATIONS 30/30/30 SM WELLINGTON ALL DOORS TO BE CERTIFIED FIRE DOOR'S - /30/80 sm. restaurant. separate tenancy WELLINGTON CITY COL SERVICE REDUEST APPROVED BUILDING AN ESCAPE FROM THE RESTAURANT (A 15 EXISTING)is REQUIRED TO BE MAINTAINE & APPROPRIATEL FIRE SEPARATE Letter boxer PROPOSED GROUND FLOOR Clive Lewis Design Lt RECEIVED 22 Antico Street, Melrose'
P.O.Box 16023, Wellington
Tel.(04) 389-3095, Fax. (04) 389-309
Mobile 025-721-569 EL. 10.00.





PROPOSED LEVEL 1 (revised)
PL 13.72.



E.L. 16.88

PCDocs # 431073

FACSIMILE TRANSMISSION

Clive Lewis Design Ltd

PO Box 16-023 Wellington Tel. (04) 389-3095 Fax (04) 389-3096

FACSIMILE TO:

ATTENTION:

FAX NUMBER:

DATE:

PAGES (INCLUDING THI\$ ONE):

Stephen Cody

8013100

16/01/03

2/2 0/ /

3

letters attailed

Che Donis

80507

Noted: 16-1.03. Steve Cody.

> WELLINGTON CITY COUNCIL ENVIRONMENT

1 6 JAN 2003 I

RECEIVED

Clive Lewis Design Ltd

P O Box 16-023 Wellington South Telephone: 389-3095 Facsimile: 389-3096

16 January 2003

Environmental Control Business Unit Wellington City Council P O Box 2199 WELLINGTON

Attention: Stephen Cody

Dear Stephen,

RE: Code Compliance Certificate

Proposed Apartments and Retail Space, 154 Cuba Street

Service Request No 80507

The balustrades have been painted to comply with the conditions of the resource consent. The paint system will prevent moisture between the galvanised steel and the stainless steel which will prevent a reaction which could compromise the durability of the fixings.

A letter from the Engineer regarding the removal of columns and low brick walls is attached. The columns and wall that were removed were not load bearing, as stated in my letter to you dated 2 October 2002.

Yours faithfully,

Clive Lewis

Cc Laywood Chan

WELLINGTON CITY COUNCIL ENVIRONMENT 1 6 JAN 2003 I RECEIVED

89 Courtenay Place Wellington New Zealand Telephone 385 2046 Facsimile 385 2047 PO Box 887 Email k.d@anel.co.nz

King & Dawson Ltd architects & engineers

7 January 2003

Environmental Control Business Unit Wellington City Council PO Box 2199 WELLINGTON

Attention: Mr Stephen Cody

Dear Sir

154 Cuba Street : Alterations Ref SR 80507

With respect to the question raised in the 5th paragraph of your letter of 21 November 2002, we confirm that the removal of the extra brick pier (or "column") has made no material difference to the strength of this building.

The pier was a stiffening element in the former unreinforced brick infill or inter tenancy wall. It did not form part of the reinforced concrete beam and column, gravity load resisting system, and it made a negligible contribution to the earthquake resistance of the building.

Likewise the removal of the wall has not prejudiced the earthquake strength of the building which is not deficient in the east-west direction (the orientation of the infill work) anyway.

Yours faithfully

King & Dawson Ltd

d C Wilson

WELLINGTON CITY COUNCIL ENVIRONMENT

16 JAN 2003

RECEIVED

Noted Me Touer for

WAKEFIELD

Clive Lewis Design Ltd

P O Box 16-023
Wellington South
Telephone: 389-3095
Facsimile: 389-3096

2 October 2002

Environmental Control Business Wellington City Council

P O Box 2199 WELLINGTON

Attention:

Stephen Cody, Major Projects Coordinator

Pat Edwards, Building Inspector George Skimmings, Manager

Dear Sirs,

RE: Code Compliance Certificate

Proposed Apartments and Retail Space, 154 Cuba Street

Service Request No 80507

The following comments are in reply to your letter dated 30 July 2002.

Item 1:

Surcharge is provided by the new surcharge gully trap created at the new entry. The branch drain from this gully connects to the sewer that requires surcharge as upon inspection the drain ran north due to a large beam parallel to the street. The drainage records also show only one connection to the street. This was clearly shown on the drawings.

Items 2 and 3:

There were no structural alterations to the building. The existing columns, which were removed, were brick and not load bearing. The building is concrete. The engineer cannot certify the existing external landings as they are part of the original concrete building. This requirement is ridiculous.

The new balustrades are steel and were hot dipped galvanised after fabrication. Fixings to the existing building are stainless steel.

The landings formed the previous fire escape which is now not required. Access is via a narrow window with a sill height of 830 mm. They are not intended to be outdoor decks. The landings were retained as the building is listed as a character building. The landings at the rear of the building have been removed.

The new balustrades are strong enough to comply with the NZ Building Code clause B1.

Item 4:

The charcoal filters were installed on 19 April 2002. The builder has informed me that the advised the building inspector and showed him the receipt for the purchase (see attached).

Item 5:

I have contacted the NZ Fire Service who stated they had no record of approval for the indicator board. The fire protection installer has sent copies of the approved location signed by the NZ Fire Service on 9 April 2002 (see attached).

Items 6 and 7:

The Certificate of Compliance for the emergency lighting is enclosed. This system was installed by the electrician and certificated by Fire Security Services Ltd.

The exist signs have been checked by M & I Security Inspection Services Ltd, who have been engaged to carry out the building warrant of fitness checks. The Compliance Schedule and Statement of Fitness issued for the building corresponds with the systems that have been installed.

Item 8:

Fire Security Services Ltd have advised that they have applied to the NZ Fire Service for an evacuation scheme.

Item 9:

My client has forwarded a cheque for an extra \$1,720.00 to WCC. I consider this fee is excessive for the inspection services that have been provided.

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When there was still no sign of the certificate, I rang WCC and was informed that the final drainage inspection had not been done. I therefore arranged for an inspection to be done that week. The Code Compliance Certificate was still not issued. Then we received the letter of 30 July with more demands and an account for \$1,720.00.

I believe that this building has been finished to a high standard. Plumbing, drainage and fire protection has been done by qualified tradesmen. The problem has been caused by the inspections and recording by Wellington City Council. Instead of being proactive and sorting out all problems in the first instance, WCC has been reactive, coming up with more issues at a later period.

Yours faithfully

Clive Lewis



FIRE PROTECTION INSPECTION SERVICES LIMITED

CERTIFICATE OF COMPLIANCE FOR FIRE ALARM SYSTEM

Certificate No:

42480

Building:

One Hundred & Fifty Six Cuba Street

Building Consent No:

Location:

154-156 Cuba Street

Weliington

Owners name:

Mr Chan

Occupancy:

Residential & Commercial

Details of System:

(a) Type of System:

Manual Automatic

(b) The declared functional requirements: c, d, f, g

(c) Equipment Manufacturer:

Pertronic Industries

(d) Equipment Register No:

Panel: Pl 108

Callpoints: PI 603

(e) Detector Register No:

Thermal: Pl 201

\$moke:

SS 301

(f) Alerting Device Type:

PI 406

(g) Detail of remote receiving centre:

Not Brigade Connected

(h) Date of Completion:

28 June 2002

(i) Details of Ancillary Services connected to the system:

Nil

I hereby certify that the above system has been inspected and tested in accordance with NZS4512:1997 and on the basis of the results the system as installed compiles with this Standard.

This system was in Compliance on 28/06/2002, and this Certificate is valid for a maximum of 12 months.

stare 14 installer:

Inspector: J. D. Vartha

Signed;≫

Date 28.6.02 Signed:

Capacity: (

Capacity: Contractor Technical Officer

Company: Fire Security Services

Company: Fire Protection Inspection Services

Address: PO Box 38-241

Wellington Mail Centre Wellington





Pacific Retail Group Limited 1 Nelson Street, P.O. Box 91141 Auckland, New Zealand

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GOODS ACQUIRED FOR BUSINESS PURPOSES

BsPh::

HmPh: 3842331

Consumer Guarantees Act It is a condition of sale that the Consumer Guarantoes Act 1993 will not apply to any goods acquired for business

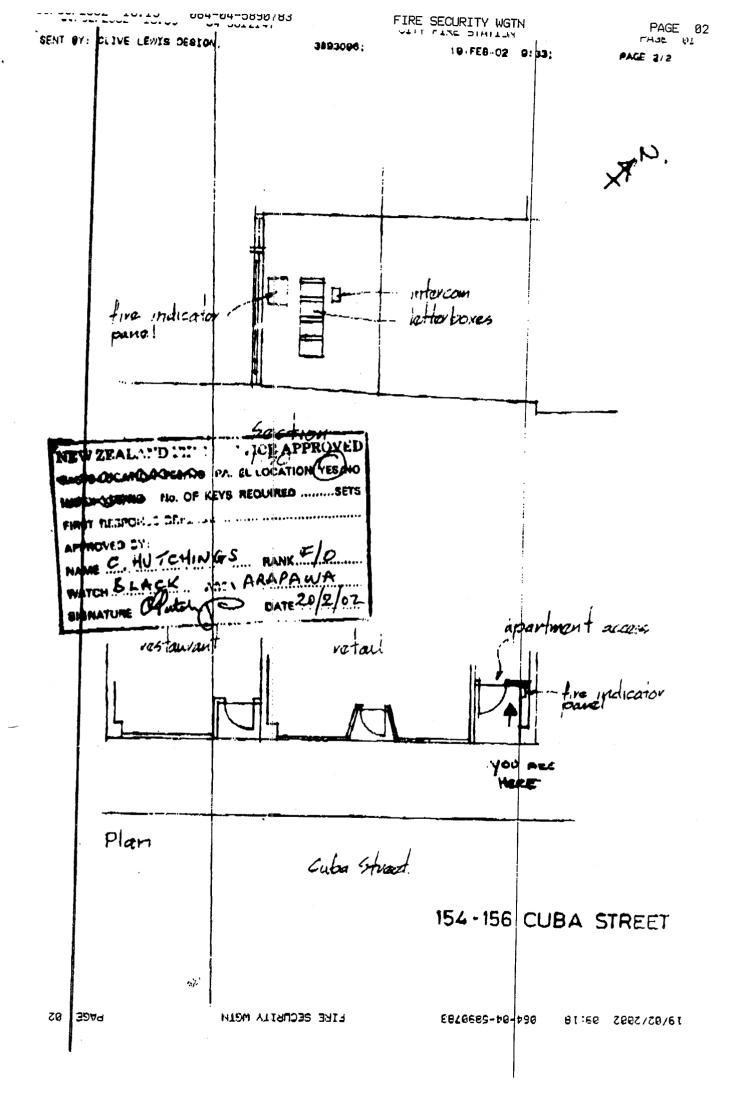
purposes.

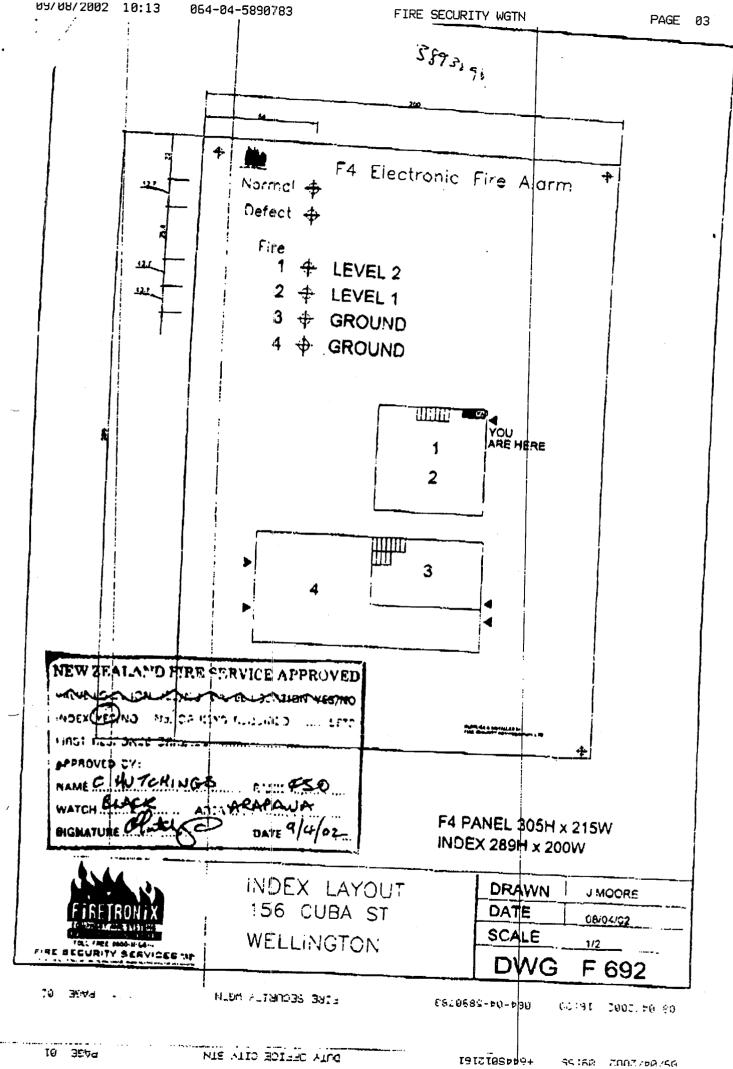
Reservation of Title

The purchaser's attention is drawn to the reservation of title conditions which appear on the reverse of this document.

The goods detailed on this invoice are subject to these conditions.

SIGNATURE





FIRE SECURITY SERVICES

SUPPLIER OF FIRE AND SECURITY ADMINED COMPARENT AND SERVICES SINCE 1975

PO Box 38-241, WEL INGTON MAIL CENTRE THOME (94) 589 0753, FAX (04) 539 07533 made involved straignor

Established 1976 • Registered I.Q.P.'s

CERTIFICATE OF COMPLIANCE FOR **EMERGENCY LIGHTING**



1 Building:

154 Cuba st- Apartments

2 Location:

Wellington

3 Nearest Fire Station:

Central

Details of System:

(a) General Description:

Emergency Lighting

(b) Installation Agent:

Fire Security Services Wgtn Ltd

5 Date of completion

August 2002

I hereby certify that the above system has been inspected and tested in accordance with AS/NZS 2293 and on the basis of the results complles with the standard.

Signed:

*Capacity of signatory:

Systems Designer

Date:

6 September 2002

*Signatory examples:

Manufacturer or his authorised representative.

Registered Engineer







.....



WHANGAREI - AUCKLAND - HAMILTON - TAURANGA - ROTORUA - NAPIER - TARANAKI - WELLINGTON - AUSTRALIA TOLL FREE 0800- 11-46-11



Electrical Certificate of Compliance

for prescribed electrical work thist is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No. 1194530

No. of attachments

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY					
Name of customer We.F.D CHAO					
Telephone	Fax				
Address of installation 64 CUBA ST	Public Power				
Postal address of customer (If not as above) 05 MATE	paffants st mt vic				
WORK DETAILS No. of lighting outlets No. of ranges	Please tick (✓) as appropriate vinere work includes:				
No. of lighting outlets No. of ranges No. of water heater					
Was any installation work carried out by the homeowner?	Switchboard Electric lines				
	Use sketch if necessary				
Description that the start of t	inell.				
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CERTIFICATION OF WORK I certify that the above electrical work has been carried out in accordance with the ELECTRICAL WORKER DETAILS Name	requirements of the Electricity Act 1992 and Electricity Regulations 1997.				
ELECTRICAL WORKER DETAILS	CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")				
Name	Name				
	Registration no.				
Company when the	Company				
Signature	Signature				
Registration no. Company Signature Date INSPECTION DETAILS Electrical work requiring inspection by a registered New mains I certify that the inspection has been carried out in accordance with the requirement Name Signature	Date				
INSPECTION DETAILS Electrical work requiring inspection by a registered	() Metallation work				
New mains Switchboard	in hazardous areas				
I certify that the inspection has been carried out in accordance with the requireme	Registration no.				
Signature	Date				
1 1 1 Sec 19 19 19 19 19 19 19 19 19 19 19 19 19					

Clive Lewis Design P O Box 16 023 Wellington

Attention: Clive Lewis

Re: Code Compliance Certificate building consent SR 80507

Dear Sir,

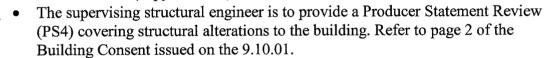
Following a request for a Code Compliance Certificate for building consent SR 80507, a review of this building consent has been undertaken. It is a requirement that all major projects are reviewed.

Service Request No: 80507

In order that the code compliance certificate may be issued, the following items will need to be addressed.



The surcharge gully is to be installed as per the council site inspection note dated the 20.2.2002. (copy attached)



• A registered engineer is to confirm in writing that "the existing external landings/balconies, including the fixing of the new safety barriers" will comply with the requirements of the Building Code 1992 for B1 Structure and B2 Durability. Refer to page 4 of the approved building consent documents.

Council requires confirmation that the charcoal filters have been installed to the kitchen range-hood vents. Refer to inspection note dated the 15.4.02. (Copy attached.)

Council will require written approval from the New Zealand Fire Service

confirming the position and layout for the fire alarm indicator panel.

Provide written confirmation from a suitably qualified person confirming that the emergency lighting and exit signage will comply with the requirements of clause

F6 Lighting for Emergency and clause F8 Signs of the Building Code 1992. Provide written confirmation that the Compliance Schedule and the Statement of Fitness issued by council on the 17.4.02 for this address, corresponds with the systems that have been installed.

Apply to the New Zealand Fire Service for an approved fire and emergency evacuation scheme.

• All out standing fees will need to be paid to council. Invoice attached.

If you have any further questions regarding this matter, please do not hesitate to call.

Yours faithfully,

Stephen Cody Major Projects Co-ordinator Environmental Control Business Unit Wellington City Council Telephone: 801 3228

Mobile: 025 463043

Fax: 801 3100

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





7 October, 2002

ccc 17/1/03

Service Request No: 80507

Clive Lewis Design P O Box 16 023 Wellington

Attention: Clive Lewis

Re: 154 Cuba St. Building consent SR 80507

Dear Sir,

Thankyou for your letter dated the 2nd October 2002.

Your concerns have been noted, and the matter is currently being reviewed. Once this review is complete, a letter addressing the issues will be forwarded to you.

In the mean time, if you have any further questions regarding the matter please do not hesitate to call.

Yours faithfully,

Stephen Cody

Environmental Control Business Unit

Wellington City Council Telephone

801 3228

Scanning Cover Sheet



One staple only

You Must Fill In All The Areas With A Dark Outline !!!

Service Request No:	<u></u>	15/11/02.
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Extra Notes:		

P C Docs No:

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Page 1 of 1

Clive Lewis Design Ltd

P O Box 16-023 Wellington South Telephone: 389-3095 Facsimile: 389-3096

2 October 2002

Environmental Control Business Unit Wellington City Council P O Box 2199 WELLINGTON



Attention:

Stephen Cody, Major Projects Coordinator

Pat Edwards, Building Inspector George Skimmings, Manager

Dear Sirs,

RE: Code Compliance Certificate

Proposed Apartments and Retail Space, 154 Cuba Street

Service Request No 80507

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Yours faithfully.

Clive Lewis



FIRE PROTECTION INSPECTION SERVICES LIMITED

CERTIFICATE OF COMPLIANCE FOR FIRE ALARM SYSTEM

Certificate No:

42480

Bullding:

One Hundred & Fifty Six Cuba Street

Building Consent No:

Location:

154-156 Cuba Street

Weliington

Owners name:

Mr Chan

Occupancy:

Residential & Commercial

Details of System:

(a) Type of System:

Manual Automatic

(b) The declared functional requirements: c, d, f, g

(c) Equipment Manufacturer:

Pertronic Industries

(d) Equipment Register No:

Panel: Pl 108

Calipoints: PI 603

(e) Detector Register No:

Thermal: Pl 201

Smoke:

SS 301

(f) Alerting Device Type:

PI 406

Nil

(g) Detail of remote receiving centre:

Not Brigade Connected

(h) Date of Completion:

28 June 2002

(i) Details of Ancillary Services

connected to the system:

I hereby certify that the above system has been inspected and tested in accordance with NZS4512:1997 and on the basis of the results the system as installed complies with this Standard.

This system was in Compliance on 28/06/2002, and this Certificate is valid for a maximum of 12 months.

Installer: Stave H

Inspector: J. D. Vartha

Signed:>

Date: 28.6.02 Signed:

Capacity: Contractor Technical Officer

Company: Fire Security Services

Company: Fire Protection Inspection Services

Address;

PO Box 38-241

Wellington Mail Centre Wellington

IAX INVUICE



6443846779

Pacific Retail Group Limited 1 Nelson Street, P.O. Box 91141 Auckland, New Zealand

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GOODS ACQUIRED FOR BUSINESS PURPOSES

BsPh::

1) Consumer Guarantees Act

HaPh: 3842331

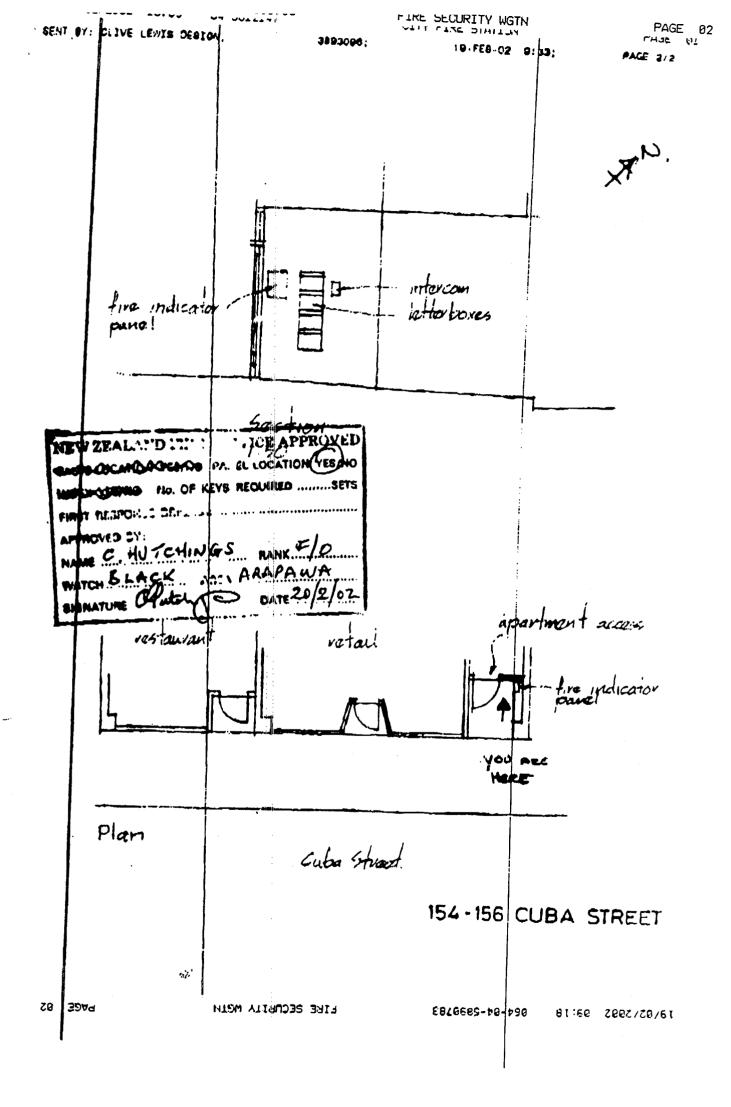
It is a condition of sale that the Consumer Guarantoes Act 1993 will not apply to any goods acquired for business purposes.

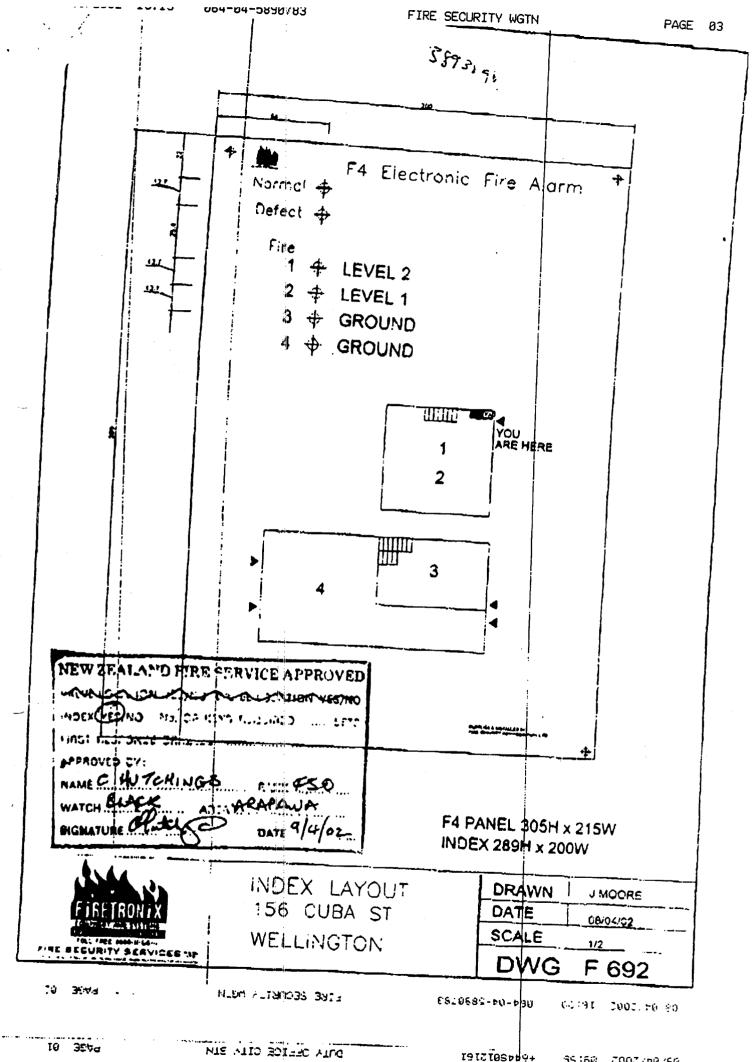
Reservation of Title

The purchaser's attention is drawn to the reservation of title conditions which appear on the reverse of this document. The goods detailed on this invoice are subject to these conditions.

CUSTOMER'S

SIGNATURE





Y SERVICES

SUPPLIER - OF FIRE AND SECURITY ADMINITIONING AND SERVICES SINCE 1977.

P.O. Box 38-241, WELLINGTON MAIL CENTRE LEGISE 634 589 6750 FAX (04) 500 6753 Final Constitution of

Established 1976 • Registered I.Q.D.'s

CERTIFICATE OF COMPLIANCE FOR EMERGENCY LIGHTING



l Building	:
------------	---

154 Cuba st- Apartments

2 Location:

Wellington

3 Nearest Fire Station:

Central

Details of System:

(a) General Description:

Emergency Lighting

(b) Installation Agent:

Fire Security Services Wgtn Ltd

5 Date of completion

August 2002

I hereby certify that the above system has been inspected and tested in accordance with AS/NZS 2293 and on the basis of the results complles with the standard.

Signed:

*Capacity of signatory: Systems Designer

Date:

6 September 2002

*Signatory examples:

Manufacturer or his authorised representative.

Registered Engineer







ANGAREI - AUCKLAND • HAMILTON • TAURANGA • ROTORUA • NAPIER • TARANAKI • WELLINGTON • AUSTRALIA

TOLL FREE 0800- 11-48-11



Electrical Certificate of Compliance

for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No.	11	94	53	0	·]

lo. of attachments	
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CUCTOMES INCORMATION DI FACE DEINT CI FADI V						
Name of customer W. F.D. CHAD						
Name of customer (Mr. F.1) CHAW.						
Telephone	Fax (
Address of installation Fo4 GIBA ST	Public Power					
Postal address of customer (If not as above) 55 MA	JUAFRAUS ST MT VIC					
WORK DETAILS						
No. of lighting outlets No. of ranges	Please tick (/) as appropriate versere work includes:					
No. of socket outlets No. of water hea	aters Mains Main earth					
Was any installation work carried out by the homeowner?	Switchboard Electric lines					
	Use sketch If necessary					
Description H. A. C. C. C.	t all					
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CERTIFICATION OF WORK I certify that the above electrical work has been carried out in accordance with the secondance with th	the requirements of the Electricity Act 1992 and Electricity Regulations 1997.					
ELECTRICAL WORKER DETAILS	CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")					
Name	Name					
Registration no. (£ 630)	Registration no.					
Company Wherlan Enline	Company					
Signature	Signature					
Date 12-4-2002	Date					
INSPECTION DETAILS Electrical work requiring inspection by a register	red electrical inspector					
	Earthing system Installation work in hazardous areas					
New mains I certify that the inspection has been carried out in accordance with the require	ements of the Electricity Regulations 1997.					
Name	Registration no.					
	Date					

Clive Lewis Design Ltd

P O Box 16-023

2 October 2002

Environmental Control Business Unit Wellington City Council P O Box 2199 WELLINGTON

WELLINGTON C/Fjacsimile: 389-3096 ENVIRONMENT

Attention:

Stephen Cody, Major Projects Coordinator

Pat Edwards, Building Inspector George Skimmings, Manager

Dear Sirs,

RE: Code Compliance Certificate

Proposed Apartments and Retail Space, 154 Cuba Street

Service Request No 80507

The following comments are in reply to your letter dated 30 July 2002.

Item 1:

Surcharge is provided by the new surcharge gully trap created at the new entry. The branch drain from this gully connects to the sewer that requires surcharge as upon inspection the drain ran north due to a large beam parallel to the street. The drainage records also show only one connection to the street. This was clearly shown on the drawings.

Items 2 and 3:

There were no structural alterations to the building. The existing columns, which were removed, were brick and not load bearing. The building is concrete. The engineer cannot certify the existing external landings as they are part of the original concrete building. This requirement is ridiculous.

The new balustrades are steel and were hot dipped galvanised after fabrication. Fixings to the existing building are stainless steel.

The landings formed the previous fire escape which is now not required. Access is via a narrow window with a sill height of 830 mm. They are not intended to be outdoor decks. The landings were retained as the building is listed as a character building. The landings at the rear of the building have been removed.

The new balustrades are strong enough to comply with the NZ Building Code clause B1.

Item 4:

The charcoal filters were installed on 19 April 2002. The builder has informed me that the advised the building inspector and showed him the receipt for the purchase (see attached).

Item 5:

I have contacted the NZ Fire Service who stated they had no record of approval for the indicator board. The fire protection installer has sent copies of the approved location signed by the NZ Fire Service on 9 April 2002 (see attached).

Items 6 and 7:

The Certificate of Compliance for the emergency lighting is enclosed. This system was installed by the electrician and certificated by Fire Security Services Ltd.

The exist signs have been checked by M & I Security Inspection Services Ltd, who have been engaged to carry out the building warrant of fitness checks. The Compliance Schedule and Statement of Fitness issued for the building corresponds with the systems that have been installed.

Item 8:

Fire Security Services Ltd have advised that they have applied to the NZ Fire Service for an evacuation scheme.

Item 9:

My client has forwarded a cheque for an extra \$1,720.00 to WCC. I consider this fee is excessive for the inspection services that have been provided.

I made enquiries to obtain a compliance certificate and was told that I required a Code Compliance Certificate for the fire protection system. The WCC did not accept the certificate from Fire Security Services so another one was obtained from Fire Protection Services Ltd. I thought that this was all that was required.

When there was still no sign of the certificate, I rang WCC and was informed that the final drainage inspection had not been done. I therefore arranged for an inspection to be done that week. The Code Compliance Certificate was still not issued. Then we received the letter of 30 July with more demands and an account for \$1,720.00.

I believe that this building has been finished to a high standard. Plumbing, drainage and fire protection has been done by qualified tradesmen. The problem has been caused by the inspections and recording by Wellington City Council. Instead of being proactive and sorting out all problems in the first instance, WCC has been reactive, coming up with more issues at a later period.

Yours faithfully,

Clive Lewis



FIRE PROTECTION INSPECTION SERVICES LIMITED

CERTIFICATE OF COMPLIANCE FOR FIRE ALARM SYSTEM

Certificate No:

42480

Bullding:

One Hundred & Fifty Six Cuba Street

Building Consent No:

Location:

154-156 Cuba Street

Weliington

Owners name:

Mr Chan

Occupancy:

Residential & Commercial

Details of System:

(a) Type of System:

Manual Automatic

(b) The declared functional requirements: c, d, f, g

(c) Equipment Manufacturer:

Pertronic Industries

(d) Equipment Register No:

Panel: Pl 108

Callpoints: PI 603

(e) Detector Register No:

Thermal: Pl 201

\$moke: SS 301

(f) Alerting Device Type:

PI 406

(g) Detail of remote receiving centre:

Not Brigade Connected

(h) Date of Completion:

28 June 2002

(i) Details of Ancillary Services

connected to the system:

Nil

I hereby certify that the above system has been inspected and tested in accordance with NZS4512:1997 and on the basis of the results the system as installed complies with this Standard.

This system was in Compliance on 28/06/2002, and this Certificate is valid for a maximum of 12 months.

Installer: Stare H:

Inspector: J. D. Vartha

Signed:>

Date 28.6.02 Signed:

Capacity: (

Capacity: Contractor Technical Officer

Company: Fire Security Services

Company: Fire Protection Inspection Services

Address: PO Box 38-241

Wellington Mail Centre Wellington





6443846779

Pacific Retail Group Limited 1 Nelson Street, P.O. Box 91141 Auckland, New Zealand

DATE 11/02/03 11:15 8 CHTY/TOWN	TITLE & NAME		ño L Chan				TAX INVO		9702	221	0
DATE 11/02/02 13:15 8 BISHNESS PHONE 13842J31 BUSINESS PHONE 1790 BRANCH CUSTOMER ORDER ORDER ORDER 1790 MAIT SPARKES WARRANTY PERIOD DESCRIPTION OF GOODS AMOUNT 2 YES 43357 SIMFSON 3U600M MERCURY OVEN 4 0 5 799.99 \$ 3199.98 SUPERCOVER WARRANTY WAS NOT ENGRANGE 500MM R/H009 10 179.99 \$ 179.99 2 YES 6348 ROW ROGUM GRANGE 600MM R/H009 10 179.99 \$ 179.99 2 YES 6348 ROW ROGUM GRANGE 600MM R/H009 10 179.99 \$ 179.99 2 YES 6348 ROW ROGUM GRANGE 600MM R/H009 10 179.99 \$ 539.97 Discount 10 10 10 10 10 10 10 10 10 10 10 10 10	STREET		105 Majori	. Banks Str	reet				<u> </u>		
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GOODS ACQUIRED FOR BUSINESS PURPOSES

BsPh:

Consumer Guarantees Act

Consumer Guarantees Act
It is a condition of sale that the Consumer Guarantees Act 1993 will not apply to any goods acquired for business purposes.

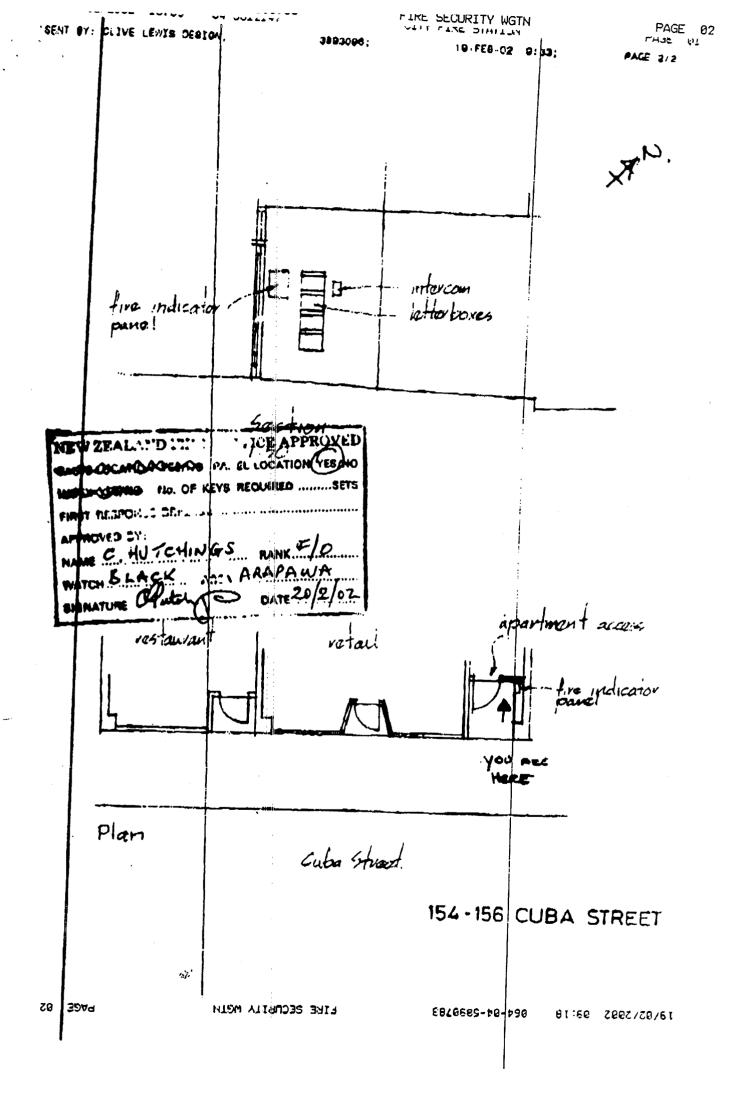
Reservation of Title

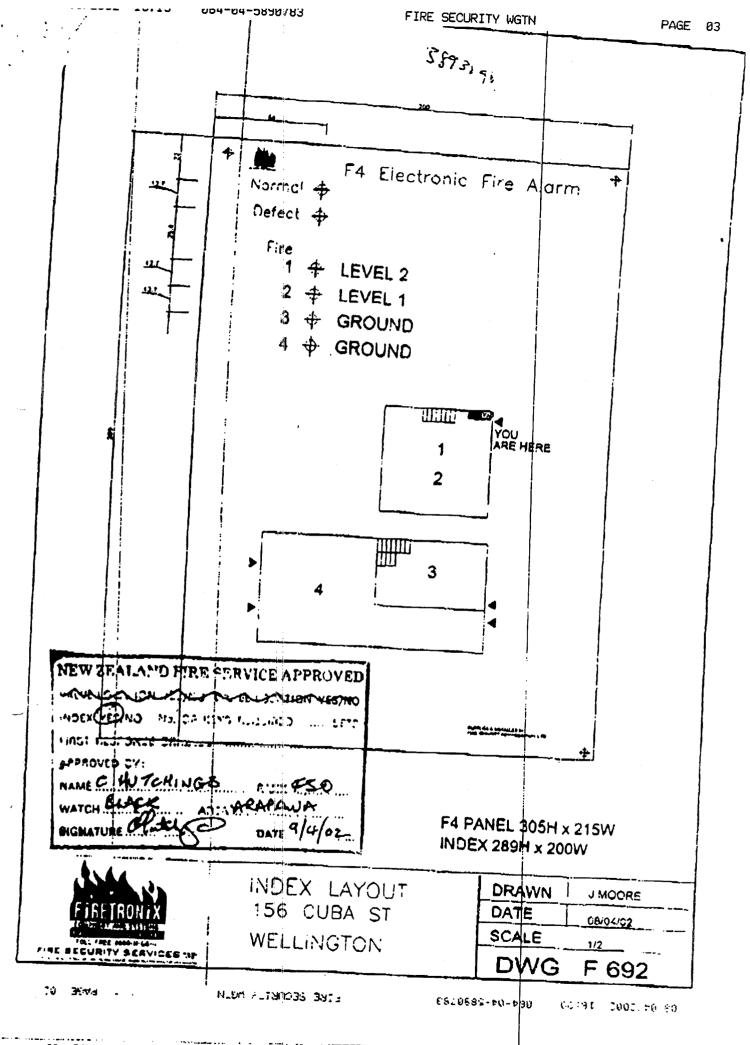
The purchaser's attention is drawn to the reservation of title conditions which appear on the reverse of this document. The goods detailed on this invoice are subject to these conditions.

CUSTOMER'S SIGNATURE

Wellington

HmPh: 3842331





SECURITY SERVICE

SUPPLIER - OF FIRE AND SECURITY AFAITH OUR MENT AND SERVICES SINCE 19 6.

PO Fox 38-211 WELLINGTON MAIL CENTRE LEGAL 681-589-6758 LAX (04) Sec. (2) Sec. (3) mail 1. (5) Sec. (4) (10) 02.

Established 1976 • Registered IQP.'s

CERTIFICATE OF COMPLIANCE FOR **EMERGENCY LIGHTING**



1 Building:

154 Cuba st- Apartments

2 Location:

Wellington

3 Nearest Fire Station:

Central

Details of System:

(a) General Description: (b) Installation Agent:

Emergency Lighting

Fire Security Services Wgtn Ltd

5 Date of completion

August 2002

I hereby certify that the above system has been inspected and tested in accordance with AS/NZS 2293 and on the basis of the results complles with the standard.

Signed:

*Capacity of signatory: Systems Designer

Date:

6 September 2002

*Signatory examples:

Manufacturer or his authorised representative. Registered Engineer





ANGAREI - AUCKLAND • HAMILTON • TAURANGA • ROTORUA • NAPIER • TARANAKI • WELLINGTON • AUSTRALIA

TOLL FREE 0800- 11-46-11

Signature



Electrical Certificate of Compliance

for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No.	1	1	94	53	0	•	
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ISTOMER CORY . THIS IS AN IMPORTANT DOCUMENT AND SHOULD BE RETAINED

Equipment and Systems

NATIONWIDE

or 50507

SUPPLIERS OF FIRE AND SECURITY ALARMSEQUIPMENT AND SERVICES SINCE 1976

P.O. Box 38-241, WELLINGTON MAIL CENTRE PHONE (04) 589-0788, FAX (04) 589-0783 Email fsswgtn@xtra.co.nz

Scanned

064-04-5890783

FAX MESSAGE

Established 1976 - Registered I.Q.P. 1

COMPANY:

Clive Lewis Design

ATTENTION:

Clive Lewis

Cc: WCC

Patrick Edwards

FAX NO:

389 3095 / 801 3100

DATE:

3.07.2002

FROM

Steve Iti

SUBJECT:

154 156 Cuba Street

ROUTINE

No of pages: ONE

(including this header)

(If you do not receive all pages or if any page is unreadable, please telephone us immediately on (04) 589-0758) The information contained in this fax is confidential and may be used, copied or disserninated only by the addressee. If received in error, please phone the sender (collect) and destroy the fax. Thank you very much

Gentlemen,

A copy of the FPIS Certificate of Compliance as required.

Regards,

Steve Iti.

Contracts Manager.

SCAN CODE Dire SR No. 20507. ADDRESS: Su cube

EVILDIN

VELLINGTON CITY COUNCIL ENVIRONMENT

RECEIVED



FIRE PROTECTION INSPECTION SERVICES LIMITED

CERTIFICATE OF COMPLIANCE FOR FIRE ALARM SYSTEM

Certificate No:

42480

Bullding:

One Hundred & Fifty Six Cuba Street

Building Consent No:

Location:

154-156 Cuba Street

Wellington

Owners name:

Mr Chan

Occupancy:

Residential & Commercial

Details of System:

(a) Type of System:

Manual Automatic

(b) The declared functional requirements: c, d, f, g

(c) Equipment Manufacturer:

Pertronic Industries

(d) Equipment Register No:

Panel: Pl 108

Callpoints: PI 603

(e) Detector Register No:

Thermal: Pl 201

Smoke:

SS 301

(f) Alerting Device Type:

PI 406

(g) Detail of remote receiving centre:

Not Brigade Connected

(h) Date of Completion:

28 June 2002

(i) Details of Ancillary Services

connected to the system:

Nil

I hereby certify that the above system has been inspected and tested in accordance with NZS4512:1997 and on the basis of the results the system as installed complies with this Standard.

This system was in Compliance on 28/06/2002, and this Certificate is valid for a maximum of 12 months.

installer:

Inspector: J. D. Vartha

Signed;>

Date 28.6.02 Signed:

Capacity:

Capacity: Contractor Technical Officer

Company: Fire Security Services

Company: Fire Protection Inspection Services UNCIL

Address: PO Sox 38-241

Wellington Mail Centre Wellington

SCAN CODE: Fire #4414]

SR No.: 80507

- /

Scanned

ADDRESS: 154

Juba S

FACSIMILE TRANSMISSION

Clive Lewis Design Ltd

PO Box 16-023 Wellington Tel. (04) 389-3095 Fax (04) 389-3096

FACSIMILE TO:

WELLINGTON CITY COUNCIL — ECBU

ATTENTION

PAT EDWARDS

FAX NUMBER:

801 3100

DATE:

23 May 2002

PAGES (INCLUDING THIS ONE):

2

Dear Pat,

RE: Proposed Apartments at 154 Cuba Street — SR 80507

Enclosed is a copy of the Certificate of Compliance for Automatic Fire Alarm System for the above project.

As the project has been completed, we would like to obtain the Code Compliance Certificate. If more information is required, please contact me.

Regards,

Clive Lewis

CC: Laywood Chan — 384 6709

WELLNGTON CITY COUNCIL
ENVIRONMENT

1 3 1 11AY 2002

RECEIVED
WAS THE C. No. 1000000

064-04-5890783

FIRE SECURITY WGTN

PAGE 02

WGTN

SUPPLIERS OF FIRE AND SECURITY ALARM EQUIPMENT AND SERVICES SINCE 1976

P.O. Box 38-241, WELLINGTON MAIL CENTRE, PHONE (04) 589-0758, FAX (04) 589-0783 Email fsswgtn@xfra.co.nz

Established 1976 • Registered JQP's

Equipment and Systems NATIONWIDE

CERTIFICATE OF COMPLIANCE FOR **AUTOMATIC FIRE ALARM SYSTEM**

- 1 Building: Apartments and Retail
- 2 Location: 154 Cuba Street,
- 3 Nearest Fire Station: Central
- Details of System:TYPE Manual and Automatic
 - Manufacturer: PERTRONIC INDUSTRIES (a)
 - Type/Registered name: FIRETRONIX (b)
 - (c) General Description: FIRE ALARM
 - (d) Installation Agent: FIRE SECURITY SERVICES WGTN LTD
 - Servicing Agent: FIRE SECURITY SERVICES WGTN LTD (e)
- 5 Details of ancillary services connected to the system. N/A
- 6 Date of completion, 22,05,2002

i hereby certify that the above system has been inspected and tested in accordance with New Zealand Standards 4512 and on the basis of the results would appear to comply with the standard.

Signed:

*Capacity of signatory:

CONTRACTS MANAGER

Date:

22.05.2002











WCC Copy

89 Courtenay Place Wellington Naw Zealand Telephone 385 2046 Facsimile 385 2047 PO Box 887 Email kid@anet colorz

King & Dawson Ltd architects & engineers

25 July 2001

Clive Lewis Design P O Box 16023 WELLINGTON WELLINGTON CITY COUNCIL SERVICE REQUEST No.

8 4 5 0 7

APPROVED BUILDING CONSENT DOCUMENTS WELLINGTON CITY COUNCIL

0 6 SEP 2001

MECEIVED
WAKEFIELD ST. WELLINGTON

Dear Clive

Chan Building: Cuba Street Column Removal

We have carried out a structural analysis of the above building and established that:

- a. The subject columns appear to be largely "passengers" and the first floor beam is adequate without them <u>provided</u> that it is reinforced as the drawing.
- b. In an earthquake across this building the concrete wall behind the stairs resists virtually all of the load (being much stiffer than all other transverse elements) until the point that it fails. A crude assessment suggests that this would be at about 30% of current code loading, or 80% of 1965 code loading (i.e. above the "Earthquake Prone" building definition of 50% of 1965 code). This building would dodge the legal definition anyway, by not being unreinforced masonry.

One, the stair wall failed, all of the other elements (columns and short wall sections) would then resist between them, as a second line of defence, a slightly lesser load than the wall was resisting, but the building would then by very flexible and may either destroy the neighbours, or vice versa.

All this is just for idle interest sake, except to say that the removal of the subject columns would reduce the "second line of defence" strength by about 5%.

This would only become important if it became necessary to prove to Council that we weren't making the earthquake resistance of the building any worse than it now is, as we would be making a marginal difference.

If need be this difference would be fairly easily remedied by the installation of a new portal frame somewhere at the front of the ground floor.

Yours faithfully

King & Dawson Ltd

File 10 512:80507 154 Cuba Sl. W.C.C. RECORDS

J C Wilson

65350000**r0**6941**3**3

Scanning Cover Sheet

One staple only

You Must Fill In All The Areas With A Dark Outline !!!

Service Request No:	80-507	Date. 6-9-01
Document Name <u>or</u> Classification Code	APPLICATION FORM	scanned 5 7 SEP 2001
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conditions"

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14:21 02/07/01

PC Doc 17022v6

Wellington City Council

101 Wakefield St, P.O. Box 2199, Wellington, Telephone 499-4444

Fee Calculations for Building Consents

Date: 6/09/2001 12:01:15	Project Details	Building Co	ensent Fees (GST Inclusive)
Project Value:	\$220,000	Lodging Fee:	35.00 35.00
Has Pim Been Issued?:	Yes No	PIM Processing Fee:	150.00 150.00
Inspection Required?: No. of Proposed Inspections?: No. of Final Inspection?:	Yes No	Inspection Deposit: Document Check Fee:	400.00 400.00 685.00 685.00
Free Standing Fireplace?: In-built Fireplace?: Small Plumbing/Drainage Work?:	Yes No	Code Compliance Certificate:	35.00 35.00 N/A
Producer Statement Standard Building?: Structural Check Required?:	Yes No Yes No Major Design < \$250K	Structural Check Fee:	
Structural Single Element Check?: Several Elements With SPS(Structural Producer Statement)?: Producer Statement Building Design?:	Major Design > \$250K Yes No Yes No	BIA Levy: BIA Commission: BRANZ Levy: BRANZ Commission:	138.71 138.71 4.29 4.29 213.40 213.40 6.60 6.60
Producer Statement Plumbing Design?: New Compliance Schedule?: Compliance Schedule Amendment?	Yes No	New Compliance Schedule: Compliance Schedule Amendment:	80.00 80.00 N/A N/A
Vehicle Access Processing? Vehicle Crossing? Earthworks Assessment? Health Assessment?	Yes No	Vehicle Access Processing: Vehicle Crossing: Earthworks Assessment: Health Assessment:	N/A
Certifier Consent Required? No. of Monthly Certifier Inspection Reports?		Certifier Consent: Certifier Inspection Reports:	N/A N/A N/A
Note: Inspection Fees \$80 per h 1/2 hour)	our(based on \$40 per	Total Fee Payable:	1748

WELLINGTON CITY COUNCIL 06 SEP 2001 WAKFFIELD ST. WELLINGTON

CHECKSHEET

Building Inspections

ENVIRONMENTAL CONTROL BUSINESS UNIT



Inspection Fee Deposit is assessed at the time of application and charged at \$40 per half hour, For office with a final inspection at \$80.00. Additional inspection fees may be charged if the deposit is not sufficient to cover all inspections required. Inspections in Makara, Ohariu Valley, Takapa use only Rd, Horokiwi & Airport are double. **Building Inspections** Site Inspection • Placing Concrete (Pre Pour): **Foundations Footings** Piles Concrete Slab (iii) Retaining Wall/Block Wall • Back Filling Against Walls: Waterproof Membrane & Field Drain • Sub Floor Framing: (These may be done together) • Pre Clad: Post Clad Brick Half Height (ii) Solid Plaster (iii) Plaster System (Harditex, Polystyrine) • Preline 2+1 • Final Inspection Building **Plumbing & Drainage Inspections** • Under Slab/Under Floor Drain & Wastes • Preline Pipes & Wastes • Foul Water **Drains Test** 6+6= • Storm Water **Drains Test** • Final Inspection Plumbing & Drainage

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





20 September, 2001

Faser + posted

Holmes Fire and Safety PO Box 942 Wellington Service Request No. 80507 Link No. 0600 397091

Attention: Derek Robertson.
Dear Derek,



REQUEST FOR FURTHER INFORMATION PURSUANT TO SECTION 34(2) OF THE BUILDING ACT 1991

Service Request Type:

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

Project Description:

New apartments (no. 4) entry & ground floor alterations - all

internal.

This is to inform you that processing of your building consent has been suspended pending receipt of the further information requested below.

Please supply the requested information within four weeks of the date of this letter, or confirm when the information will be forwarded to us. If the information is not received within the specified or agreed time frame Council may have no option but to refuse to grant a consent.

Further to our phone conversation today, this letter is to confirm that the following details and information are required to enable further processing of the above mentioned consent application:

- 1. Please submit complying details of how fire protection is to be achieved to enable people to discharge safely from the apartment stair exit door, and the retail shop exit which is also required to serve as a secondary means of egress from the restaurant. The close proximity of these two exits may require a fire rated return to ensure adequate separation.
- 2. Would you please submit details of how mechanical ventilation is to be provided to the stairs servicing the apartments.

Should you wish to discuss the above matters further, please do not hesitate to contact me on the phone number below.

Thank you

1/10/01 - Rang berch who advised when response well soon be submitted to cucci. The Issued by, for and on behalf of Wellington City Council

Terry Brooks

Environmental Control Business Unit

Wellington City Council

Telephone 801 3870

Specification of Work

For

WELLINGTON CITY COUNCIL ENVIRONMENT

06 SEP 2001

WECEIVED
WAKEFIELD ST. WELLINGTON

Proposed Apartments

to

WELLINGTON CITY COUNCIL SERVICE REQUEST No

80507

154 Cuba Street Wellington

APPROVED BUILDING CONSENT DOCUMENTS

for



D Chan Building Partnership

Clive Lewis
Design Ltd
22 Antico Street
Melrose, Wellington

Telephone: (04) 389-3095

6 September 2001

Section 1: GENERAL

WELLINGTON CITY COUNCIL
ENVIRONMENT

06 SEP 2001

WAKEFIELD ST. WELLINGTON

1.1 Scope of Work

The work involves the alteration of the existing building into two apartments on the first floor and two apartments on the second floor, with a new entry and new tenancy on the ground floor, as shown on the attached drawing and specified herein.

The work includes electrical, plumbing, gas services and fire protection work.

The work is to be done to provide minimum disruption to the existing restaurant on the ground floor. Noisy operations are to be carried out at times between 9.00 am and 11.00 am and between 2.00 pm and 4.00 pm.

1.2 Sequence of Work

- a) Internal demolition of Level 1 and Level 2.
- b) Construction of apartments on Level 2.
- c) Construction of apartments on Level 1.
- d) Demolition work on ground floor.
- e) Construction of new entry and new tenancy.

1.3 Workmanship

All work shall be done by qualified tradesmen using materials and equipment suitable for the work.

WELLINGTON CITY COUNCIL
The Contractor is to allow for all necessary scaffolding and barriers to configure to with Occupational Safety and Health Service.

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APPROVED BUILDING CONSENT DOCUMENTS

WELL METON CITY COUNCIL

06 SEP 2001

1.4 Drawings

The work is shown on the drawings by Clive Lewis Design Ltd numbered to dated 06/09/01.

1.5 Standards

Work shall comply with the following standards:

The New Zealand Building Code NZ 3604 1990 — Light Timber Frame Buildings NZBC G13-AS1 Electrical Wiring Regulations 1976

Work shall comply with Local Authority requirements.

1.6 Consents

The Owner is to apply for and pay for a Building Consent prior to work commencing on site.

1.7 Insurance

The Contractor shall take out construction and public liability insurance for the extent of the contract period.

The Owner is to advise the current building insurers of the extent of the new works and to ensure the building is covered by insurance during the construction period.

1.8 Clearing Up

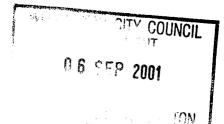
The restaurant will be operating during the construction period and it is necessary to maintain a high standard of cleanliness. Dust and debris is to by EPPINGTON CITY COUNCIL minimum.

SERVICE REQUEST No.

The site shall be cleared of all debris and kept tidy during the construction per **30** 5 0 7 Provide a bin with liner for the disposal of food waste etc. Rubbish shall be removed from the site at regular intervals.

APPROVED BUILDING CONSENT DOCUMENTS

Section 2: DEMOLITION WORK



2.1 **Demolition**

Refer to drawings for extent of demolition. Disconnect electrical services and isolate water supply.

The interior walls, doors, fittings, floor coverings and all linings on first and second floors are to be removed.

The brick wall at the existing toilet area on the second floor is to be removed.

The building security is to be maintained during the construction period by providing temporary panels to secure exterior openings.

2.2 Ground Floor Columns

Two ground floor columns are to be removed, as shown on the drawings. The columns are to be removed in the following sequence:

- a) Remove top portion of column and expose beam reinforcing to determine if beam reinforcing continues over column. After exposing reinforcing, consult the Engineer before proceeding.
- b) After approval has been obtained from the Engineer, remove column and make good at floor.

2.3 Removal of Debris

Debris is to be removed from the construction area at regular intervals.

WELLINGTON CITY COUNCIL SERVICE REQUEST No.

80507

APPROVED BUILDING CONSENT DOCUMENTS

Section 3: CARPENTRY



3.1 General

All work shall comply with NZS 3604 and shall be done by tradesmen.

3.2 Timber

Timber sizes shall comply with NZS 3604 and framing timber shall be gauged to produce plane surfaces to walls.

Location

Species

Grade

Treatment

Framing

Radiata Pine

No 1 Framing

H1

All timber shall be treated in accordance with the Timber Preservation Authority's regulations. Framing timber to be gauged 100 x 50 mm **kiln dried**. All timber shall be properly stacked clear of the ground and protected from the weather.

3.3 **Priming**

Prime all those timbers required to be painted on all faces, backs, joints and end grain.

3.4 **Damp Proof Course**

Provide 2 or more ply bitumised felt fabric damp proof course between all timber and concrete surfaces.

3.5 Wall and Floor Framing

Frame up walls as shown on the drawings.

Frame up for interior walls with 100 x 50 mm studs at 600 mm with dwangs at 900 centres maximum.

Provide extra dwangs for fixing fixtures as required by Plumber afficiences in No and frame around plumbing duct.

Frame up raised floors to bathroom areas as shown with 100 x 50 mm framing.

Framing layout to suit plumbing waste locations.

CONSENT DOCUMENTS

Line floors with 20 mm flooring grade particle board and with Hardies tile underlay at areas to be tiled.

3.6 Interior lining

Line new walls with 9.5 mm tapered edge Gib Board.

Line ceilings to second floor level and at entry with 9.5 mm Gib. board ST WELLINGTON

Line walls and ceilings to bathroom areas with 9.5 mm Aqualine.

Gib Board joints to be taped and plastered to a level 4 paint quality finish.

Showers to have proprietary Engelfield wall linings.

3.7 Fire Walls

Refer to sheet 1 for extent of new 30/30/30 fire rated walls and inter-tenancy walls.

Line inter-tenancy walls and fire-rated walls with Gib Board and Fyreline as detailed on the drawings.

Exposed Fyreline joints to be taped and plastered to a level 4 paint quality finish.

3.8 Insulation

Insulate inter-tenancy and fire-rated walls with R1.8 fibreglass Batts.

3.9 Interior Trim and Finish

Skirting to be 85 x 12 mm Customwood.

Skirting at bathrooms to be tiled.

Scotia to be square stopped.

3.10 Joinery and Hardware

The existing timber joinery window sashes are to be removed, cleaned up, repaired where required and rehung on new galvanised hinges. WELLINGTON CITY COUNCIL SERVICE REQUEST NO

Allow a provisional sum of \$4,500 (including GST) for the supply of hard 8°5.5 0 7 Hardware for firedoors to be approved fire rated hardware.

APPROVED BUILDING CONSENT DOCUMENT

TON CITY COUNCIL

06 SEP 2001

WE METON CITY COUNCIL

06 SEP 2001

3.11 Skylights and Extract Ducts

Install new skylights over corridor and stairwell as shown on the drawing

Allow to cut new openings in existing roof for ventilation ducts and plumbing stack vents.

Form new upstand to roof around outlets and waterproof to existing roof. Plumber to install flashing from flues and stack to upstand.

3.12 Kitchen

Install new kitchens as shown on the drawings.

3.13 Handrail

Install new stainless steel handrail to stairway and existing balustrade walls.

3.14 Wardrobes and Shelving

Install 300 mm wide shelf and rail to wardrobe areas.

WELLINGTON CITY CO. SERVICE REQUEST

80507

APPROVED BUILL CONSENT DOCK

Section 4: JOINERY

4.1 Interior Doors

Door dimensions are indicated on the drawings.

Interior doors are to be hollow core, flush panel paint quality. Door frames to be slimline rebated for interior linings.

4.2 Fire Doors

Fire doors to be flush panel paint quality rated to 30/30/30. Doors to be fitted with overhead closers.

4.3 **Aluminium Joinery**

Refer to drawings for the extent of the aluminium joinery on the ground floor.

Windows and doors are to be constructed from natural anodised aluminium, shop front sections.

Double doors to new retail tenancy to have double-action floor closers. Doors to apartments to have electric strike operation.

Verify dimensions of windows and doors on site prior to manufacture.

Windows glazing to comply with NZS 4223 for a medium wind zone. All windows to have clear glazing. Glazing to doors to be grade A safety glass.

4.4 Kitchen

Kitchens to be constructed from white Melteca carcase with doors and drawer fronts constructed from wood grain Melteca with pvc edging.

Bench tops to be laminated plastic veneer with bullnose front edges.

Drawers to have powder coated Grass/Zargen sides with Melteca hase WELLINGTON CITY COUNCIL SERVICE REQUEST NO

Doors to be surface mounted, hung on Grass hinges.

80507

4.5 Vanities

APPROVED BUILDING CONSENT DOCUMENTS

Allow to install vanities in bathrooms.

Section 5: FIRE PROTECTION



5.1 Smoke Detectors and Manual Alarm System

Refer to attached fire report for the extent of the work.

Refer to drawings for location and construction of fire rated walls. Plumbing penetrations through firewalls are to be fitted with fire collars.

Install fire damper to toilet extract duct at floor penetration.

A fire alarm indicator board is to be installed where indicated on the ground floor.

At completion of the work the contractor is to supply a Compliance Certificate for the installation.

5.2 **Emergency Lighting**

Emergency lighting to comply with New Zealand Building Code F6/VM1 & AS1 and AS/NSS 2293:1995 Emergency evacuation lighting for buildings.

Emergency lighting to be provided to the exitway in accordance with the fire report.

At completion of the work the contractor is to supply a Compliance Certificate for the installation.

5.3 Signage

Install exit and directional signage to comply with N Z Building Code Clause F8.

WELLINGTON CITY COUNC SERVICE REQUES:

80507

APPROVED BUILDING CONSENT DOCUMENT

Section 6: PLUMBING AND DRAINAGE



6.1 General

The whole of the plumbing and drain laying shall be done in accordance with the NZBC G13/AS1.

Work shall be done by Registered tradesmen.

Cold and hot water to be run in polybutylene installed in accordance with manufacturer's specification..

Waste traps shall be polypropylene.

6.2 Water Services

Run cold water supply from existing to each apartment with a filter/stop valve for each unit.

Run water supply to each fitting.

6.3 Hot Water System

Install to each Unit a 185 litre mains pressure hot water cylinder complete with overflow tray, pressure relief valve, temperature control valve and earthquake restraint chain. Run relief pipe in copper to copper tundish and connect to overflow drain. Install drain from tray as shown on the drawings.

Run hot water supply to new fittings.

6.4 Waste Pipes

Install waste pipes as shown on the drawings below new raised floors to soil pipes as shown on the drawings.

Install vents to wastes as shown.

Kitchen sinks to have built in overflows.

WELLINGTON CITY COUNCE SERVICE REQUEST NO

80507

APPROVED BUILDS
CONSENT DOCUME

6.5 Gas Services

Remove existing gas services to existing tenancy.

WE METON CITY COUNCIL

06 SEP 2001

6.6 Sewer

Remove existing grease trap at ground floor and remove exposed portion of WELLINGTON sewer. Connect new soil pipe to sewer at ground floor.

6.7 **Ventilation**

Install new extract ducts to bathrooms as shown on the drawings. Terminate ducts above roof with weatherproof cowl and flash to new upstand. Duct to have fire damper at level 2 floor.

Install weatherseal to ventilation pipes at roof penetrations.

6.8 **Completion**

Upon completion of plumbing systems, pressure test for leaks prior to installing interior linings.

WELLINGTON CITY COUNCE SERVICE REQUEST IN

80507

APPROVED BUILDING CONSENT DOCUMENTS

Section 7: ELECTRICAL



7.1 General

All work shall comply with the Electrical Wiring Regulations 1976 and with the requirements of the Local Supply Authority.

Give all necessary notices to the Supply Authority and obtain all necessary permits.

All work is to be done by registered tradesmen.

7.2 Electrical Work

Electrical layout to be provided at later date.

Each Apartment is to have a switch board. Run new sub-main from new meters to each apartment. Meters to be located on ground floor at existing meter board.

7.3 Extract Fans

Install 150mm diameter Manrose extract fan to bathroom of Units 1 and 3 and connect to duct.

Range hoods are to be recirculating type with carbon filters.

WELLINGTON CITY COUNCIL SERVICE REQUEST No.

80507

APPROVED BUILDING CONSENT GOCUMENTS

Section 8: PAINTING

WELLINGTON CITY COUNCIL
ENVIRONMENT

06 SEP 2001

WAKEFIELD ST. WELLINGTON

8.1 General

Contractor is to prime timber to be painted when timber is being installed.

All paint shall be of approved manufacture and shall be the best of their respective kinds.

Remove all hardware prior to painting

A colour schedule shall be supplied by the Owner.

8.2 Interior

All Gib Board surfaces to be sealed prior to painting with Resene Sureseal in wet areas and Resene Broadwall in other areas.

Interior ceiling and walls of bathroom are to be undercoated and finished with semi gloss enamel.

All other ceilings and walls are to be given two coats of acrylic paint.

Doors and door frames and interior trim to be finished in semi gloss enamel.

The interior stairs and lobby floors are to be painted in paving paint.

8.3 Completion

At completion of painting clean down all glass surfaces.

WELLINGTON CITY COUNCIL
SERVICE REQUEST NO

80507

APPROVED BUIL CONSENT DOCUMENT.

Section 9: FINISHES

9.1 Carpet Areas

Bedroom and living areas to be carpet finish. Carpet to be selected by

WELLINGTON CITY COUNCIL

SNVIRONMENT

06 SEP 2001

FIECEIVED

WAKEFIELD ST WELLINGTON

Selected by the Owner

9.2 Tiling

Kitchen wall areas to be tiled with glazed wall tiles selected by the Owner. Fix tiles with Kemflex adhesive. Grout tiles with grout selected by the Owner. Tiles to be cut to fit around electrical switches.

Floors and skirting to bathrooms to be tile finish. Tiles to be selected by Owners. Floor tiles to be non slip.

Prior to tiling apply water proof membrane system (Kemscreed or similar) to floor and to walls to be tiled. Apply extra coats at junction of floor and walls in accordance with manufacturer's specification.

Floor at entry lobby, stairs and landing to be tile finish with 150mm high skirting.

Upstand wall at street and entry to new tenancy to be tile finish.

Tiles to selected by the Owner.

Install tiles using Kemflex adhesive evenly spaced and neatly set out. Grout tiles with coloured grout to Owners' selection. Install shrinkage control joints as per tile adhesive manufacturer's instructions.

9.3 **Completion**

At completion clean down tiles and remove surplus materials from the site.

WELLINGTON CITY COUNCIL SERVICE BEQUEST NO

80507

APPROVED BUILDING CONSENT DOCUMENTS

Faxedy

Fax Message
P O Box 2199, 101 Wakefield Street, Wellington, New Zealand.



Tumeke Pōneke Wellington City Council

To: Hol	mes Fire an	d Safety	•		***************************************
	£71 2330	/			
From:	Terry Brock	8			
	ellington City Co				
Ph No: 80	V 3870		Fax No: 801	3100	
	10/01		No of pages: (incl. cover sheet)	/
Subject:	5/ Cuba	Street.	Wellin	gton.	
the intended recipie	Itained in this fax is privile Int, you are asked to respo You are asked to destroy t	ect that confidentiality	and not disclose	e, copy or make use o	f its contents.
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WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





29 October, 2001



Clive Lewis Design P O Box 16 023 Wellington Service Request No. 80507 Link No. 0600 397091

Dear Sir/Madam

RE: Partial UPLIFTING FORM 4a CERTIFICATE Service Request No: 80507

Service Request Type:

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

Project Description:

New apartments (no. 4) entry & ground floor alterations - all

internal.

Thank you for your letter of 29 October 2001 and for the additional information provided in response to the Form 4a certificate issued as part of the above building consent.

Based on this additional information I am now satisfied that the aspects of non-compliance relate only to the those alterations that will affect the external appearance of the existing building. On this basis, those restrictions relating to internal works set out in the Form 4a certificate no longer apply and work can now commence in accordance with the building consent granted.

Please note that **restrictions relating to work on the exterior of the building remain** until such time as either a resource consent is granted or the proposal is modified to achieve compliance.

If any aspect of your proposal has is changed in order to comply with the rules in the District Plan you may need to lodge amended building plans or a fresh building consent application. Council approval must be obtained for these changes <u>before</u> work can commence.

Adam Davidson
Environmental Control Business Unit
Wellington City Council
Telephone 801 3523

FACSIMILE TRANSMISSION

Clive Lewis Design Ltd

PO Box 16-023 Wellington Tel. (04) 389-3095 Fax (04) 389-3096

FACSIMILE TO:

WELLINGTON CITY COUNCIL — ECBU

ATTENTION

METING WILLIAM DAVID GIBSON

FAX NUMBER:

801 3100

DATE:

29 October 2001

PAGES (INCLUDING THIS ONE):

EMPTHONING THE

Dear David,

RE: 154 Cuba Street, Wellington

Further to your letter of 10 October 2001, on 12 October 2001 I forwarded a copy of the drawings for the above project to the New Zealand Historic Places Trust and requested written approval for the proposed alterations. A copy of the letter is attached.

To date I have not received a response from the Historic Places Trust, despite contacting staff and leaving messages.

The Building Consent for the proposed alterations has been approved and a contract for the work is to be let this week. The work will be carried out in two stages, with the ground floor (Stage 2) alterations not due to be undertaken until next year.

The proposed alterations to the apartments (Stage 1) does not affect the Cuba Street façade as the existing windows are to be retained. We will not undertake work on the exterior balustrade until the Resource Consent has been granted.

We wish to begin work on the apartments on 12 November 2001, and therefore seek permission to begin Stage 1 of the project.

Regards,

Clive Lewis

Clive Lewis Design Ltd

P O Box 16-023 Wellington South Telephone: 389-3095 Facsimile: 389-3096

12 October 2001

New Zealand Historic Places Trust P O Box 2629 WELLINGTON

Attention: Greg Mason

Dear Mr Mason,

RE: Proposed Apartments — 154-156 Cuba Street, Wellington

The Wellington City Council has advised that in order to meet requirements for a Resource Consent we need written approval from the New Zealand Historic Places Trust for the proposed alterations to the above building at 154-156 Cuba Street, Wellington (known as 'The Vic') as the building is a listed building.

The proposed changes are to the existing balconies at Level 2 and to the ground floor tenancy at street level. These are explained further in the attached town planning report.

Also enclosed are drawings showing the proposed alterations.

We would appreciate your urgent attention to this matter to enable the Resource Consent to proceed. If you require further information, please contact me — telephone 389 3095 or 025 721 569 (email <u>clive.lewis@paradise.net.nz</u>).

Yours sincerely,

Clive Lewis

Clive Lewis Design Ltd

PO Box 16-023 Wellington Tel. (04) 389-3095 Fax (04) 389-3096

FACSIMILE TO:

23 MAY 2002

WELLINGTON CITY COUNCIL ENVIRONMENT

FACSIMILE TRANSMISSION

NGTON CITY COUNCIL — ECBU

23-MAY-02 13:54;

ATTENTION

PAT EDWARDS

FAX NUMBER:

801 3100

DATE:

23 May 2002

PAGES (INCLUDING THIS ONE):

Dear Pat,

RE: Proposed Apartments at 154 Cuba Street — SR 80507

Enclosed is a copy of the Certificate of Compliance for Automatic Fire Alarm System for the above project.

As the project has been completed, we would like to obtain the Code Compliance Certificate. If more information is required, please contact me.

Regards,

Clive Lewis

CC: Laywood Chan — 384 6709

23/05/2002 12:01

064-04-5890783

FIRE SECURITY WGTN

PAGE 02

SUPPLIERS OF FIRE AND SECURITY ALARM EQUIPMENT AND SERVICES SINCE 1976

P.O. Box 33-2-11. WELLINGTON MAIL CENTRE PHONE (04) 589-0759. FAX (04) 589-0783 Email fsswgtn@xlra.co.nz

Established 1976 • Registered J.Q.P.'s

CERTIFICATE OF COMPLIANCE FOR **AUTOMATIC FIRE ALARM SYSTEM**

- 1 Building: Apartments and Retail
- 2 Location: 154 Cuba Street.
- 3 Nearest Fire Station: Central





- 4 Details of System:TYPE Manual and Automatic
 - Manufacturer: PERTRONIC INDUSTRIES (a)
 - (b) Type/Registered name: FIRETRONIX
 - (c) General Description: FIRE ALARM
 - (d) Installation Agent: FIRE SECURITY SERVICES WGTN LTD
 - Servicing Agent: FIRE SECURITY SERVICES WGTN LTD (e)
- Details of ancillary services connected to the system. 5 N/A
- 6 Date of completion. 22,05.2002

I hereby certify that the above system has been inspected and tested in accordance with New Zealand Standards 4512 and on the basis of the results would appear to comply with the standard.

Signed:

*Capacity of signatory:

CONTRACTS MANAGER

Date:

22.05.2002









Building Consent Allocation Sheet Date: 6 Sept. 2001 Address: 154 Cuba St. SR Number: 8050

New aparetments (4 Mo.), new entry
No of Sets: Z

	I	PIM	CO	NSENT /	SIGNED	APPROVAL GIVEN	TAKEN	RETURN	TIME TAKEN	TIME TO BE CH'RGED	\$\$\$
Plumbing	Yes	No	Yes	No							
Structural	Yes	No	Yes	(No)		at A	1 10 15/11	·			
Building	Ycs	No	(Yes)	No	Garyt	. 0/19/01 / Fg/4	2019 7/1			<u> </u>	
D.Goods	Yes	No	Yes	(No)	.!						
Drainage	Yes	No	Yes	(No)							
Water	Yes	No	Yes	(No)							
Tradewaste	Yes	No		No							
E/W Bylaw (more than 1 hr = \$80/phr)	Yes	No	Yes	No							
Health (more than 2 hrs = \$75/phr)	Yes	No	Yes	No)	B	7	:		2		
VAX (more than 2hrs = \$75/phr	Yes	No	Yes	No	RECOR.						
Conditions	of app	roval:			PDS.						

Time taken should be recorded in 15 minute intervals, ie 0.25, 0.5, 0.75, 1.0 etc

Doc # 102117 v4

Mary Higham

MEMORY TRANSMISSION REPORT

TIME : 20-09-2001 03:29PM

TEL NUMBER1: +64-4-8013100

NAME

: WCC ECBU

FILE NUMBER

: 884

DATE

20-09 03:28PM

T0

14712336

DOCUMENT PAGES

003

START TIME

20-09 03:28PM

END TIME

20-09 03:29PM

SENT PAGES

003

STATUS

OK

FILE NUMBER

: 884

*** SUCCESSFUL TX NOTICE ***

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand.

Ph 64-4-499 4444, Internet www.wcc gavt nz

ABSOLUTELY POSITIVELY WELLINGTON

Fax	Mes	ssa	ge
-----	-----	-----	----

To: Holmes	five a	and Sa	Pety			
Attant	ten : Dore	e a Rob	betson			
	7/23					
From:	my I	Books				
E-mail:	/	c.govt.nz				
Wel	lington City	Council				
Ph No: 801	3870		Fax No:	801	3/00	_
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Message:

Hi Derek,

phone discussion today

Colow.

W.C.C. RECORDS

WELLINGTON CITY COUNCIL SERVICE REQUEST No.

80507

APPROVED BUILDING CONSENT DOCUMENTS

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





Fax Message

To: Holm	es Fire	and So	fety				T
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Fax No:	67/23	36					
From:	erry of	Brooks				······································	<u> </u>
E-mail:	(@	wcc.govt.nz					
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Ph No: 80	1 3870	>	Fax No:	801	3/00		
Date/Time:	0/9/01	330	No of pag	es: (incl. cover	r sheet) 3		
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you are asked to	contained in this fax is respect that confidentiate the sender immedia	ality and not disclose	e, copy or make use	of its worten to	ssee only. If you IdTORIVED IN VICE REQUI	error you are asked	ed recipier to destroy
Message:				APPI C ONS	805 ROVED BUI SENT DOCU		
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Further	to our	phone	discus	5/m 7	Today	Letter	10
Collow.				The state of the s		C.C. CORDS	
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Yours sincerely

Regards

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





SINGLE RESIDENTIAL UNITS

Building Consent No 80507

Processing Checklist for Plumbing

Is there a	ny part of the design that affect	ts Secti	ion 36 of the Building act? Yes/	No
□с	Fire protection for gas hot water	r syster	ns	図
□Е	Stormwater disposal Existing Soakpit/kerb/main		Buildings outside flood plane	9
	Groundwater disposal	Yes/N	Pumped system	X
	Building near the boundary Location of sub-soil drains		Drains trapped	K
\Box G	Fixture ratio to occupants	d	Mechanical ventilation	回口
	Ventilation for gas hot water sy Foulwater drainage G13/AS1 & 2 or AS/NZS-3500	U	Pumped system Trade waste alert	
	Adequate laundering facilities	-	Trade waste dierr	_ U
	Kitchen – Builder discussed wi	th		回
Пн	Hot water system insulation			
105 - Ji 141 - 1	nstall FR pipes		W.C.C. RECORDS	
Processed	l by Allstair Thy		Date <u>14-9-01</u>	
Reviewed	l By		Date	<u>.</u>

ownil WELLINGTON CITY COUNCIL EMVIRONIVIENT 0 5 OCT 2001 WELLINGTON (04) 801 3100

FACSIMILE

To: Cc:

From:

Terry.

Terry Brooks

Ross Mulholland

Kathryn Lewis

Date: 5 October 2001

Subject: 154 CUBA STREM - CP 686

RECORDS

Wellington City Council

Ross Mulholland Lawyer

Project: 92586

Page: 1 of 3

WELLINGTON CITY COUNCIL SERVICE REQUEST NO

(04) 499 6059

Thank you for your letter concerning the above project. Please that the UILDING following regarding your request for further information. ON DENT DOCUMENT

1. As the two exits are separated internally with fire rated construction they are effectively separated by a distance of greater than 8 metres. Although the final exits from the spaces are within 5 m of each other, this is permitted as they are from separate fire cells.

2. We have performed fire modelling for a likely fire within an apartment. This scenario has a fire located adjacent to the entry/exit of the apartment. As the doors to the apartments are required to be certified fire doors, they will be shut at all times that an occupant is not holding the door open.

Using Firecalc, a computer programme used for modelling fires within compartments, fires were modelled and the amount of smoke travelling to the stairwell was calculated

It is assumed that the doors will be open for a maximum likely period of 10 seconds. As there are 4 occupants in the relevant apartment, we believe that this is reasonable. The results show that the maximum likely smoke flow through the door during a 10 second interval will produce a smoke layer within the stairwell firecell of approximately 600 mm (volume of 5.4 m³). We believe this quantity of smoke is far below the level required to produce untenable conditions in the stair.

The above is conservative as it assumes that the door is held fully open for 10 seconds; and assumes the fire is immediately adjacent to the door which provides the highest smoke yield within the stair.

Where ventilation is provided, under the requirements of the Acceptable Solutions, an exhaust rate of no less than 0.7 m³/s. Using the maximum likely smoke volume above, this would be exhausted in less than 8 seconds. This would appear to be rather excessive and ultra conservative.

Given all of the above we believe that providing mechanical ventilation will provide negligible benefit to the occupants.

holmes

fire & safety

Wellington

Telephone

+64 4 471 1450

Facsimile

+64 4 471 2336

Holmes Fire •

& Safety Ltd

Level 1, PSA House

11 Aurora Terrace

PO Box 942

Wellington

New Zealand

Offices in

New Zealand

Australia

www.holmosfire.com

Noted, and descrept with In Gentle, Enghan wick on 8/0/01 - Im has signed. The



The Firecalc output from the above is attached.

I trust the above satisfies your requirements, please do not hesitate to contact me should you have any further queries.

Kind Regards,

Kathryn Lewis

FIRE SAFETY ENGINEER

92586KRL.CF001.DOC

WELLINGTON CITY COUNCIL SERVICE REQUEST NO

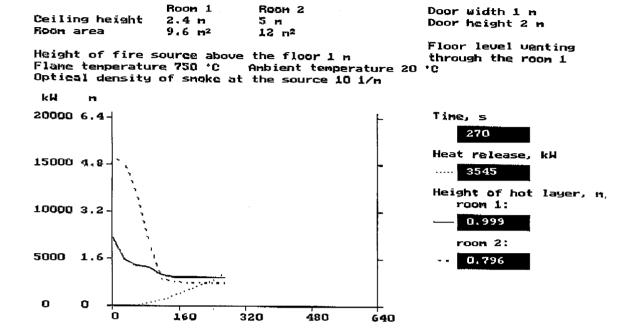
80507

APPROVED BUILDING CONSENT DOCUMENT

FIRECALC, v.2.3, update 14 June 1994 (C) CSIRO, div. BCE, North Ryde, N.S.W., Australia Licensed to holmes consulting group Program TwoRooms

Hot layer two-room model:

1 - room of fire origin, 2 - the rest of the house as one compartment. Fire in the middle of the room (unimpeded entrainment). No ventilation.



		***	******	room 1	********	*****	TREET TO	oom 2 *****
Time	Heat	Height of	Temperature	Flow of hot gases	Ceiling jet	Cailing jet	Height of	T'emporature
	release	hot layer	of hot layer	through the door	temperature	optical density	hot layer	of hot layer
\$ 9	Içw	m	○ □	kg/s	ο¢	1/m	m	OC
υ	0	2.4	30	0	20	0	<u>5</u>	20
30	71	1.59	98.6	0.044	1.70.3	4.88	4.9	86.2
60	1.69	1.4	220.8	0.37	319.5	9.05	3.81	141.3
90	422	1.31	376.3	0.474	437.7	9.9	2.11	189.2
120	675	1.06	384.4	0.367	400.6	7.0	0.92	202.7
150	1182	1.01	378.2	0.274	386,4	10	0.82	196
T80	7.698	1	377	0,275	383.1	10	0.79	191.5 -
210	2195	1	377.1	0.278	384.2	10	0.79	190.2
240	2701	1	377.3	0.278	384.4	9.99	0.8	189.9
270	3545	1	377.4	0.278	384.7	^{9.99} WEL S	LINGTÖN (SERVICE RE	189.7 DITY COUNCE QUEST No.

80507

APPROVED BUILDING CONSENT DOCUMER

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz







17 September, 2001

Clive Lewis Design P O Box 12 039 Wellington Service Request No: 80507

Link No: 397091

W.C.C. RECORDS

Form 4a

Restrictions on Implementing Building Consent Section 35(1A), Building Act 1991 Resource Consent Required

Certificate issued by the Wellington City Council.

Building work authorised by Building Consent SR 80507 in respect of the building work at:

Street address:154 Cuba St Legal description:DP 2686

is also required to have the following authorisation under the Resource Management Act 1991:

Resource Consent for external alterations to a listed heritage building

Note

- Other aspects of the proposal may not comply with the rules of the District Plan and would also require resource consent.
- It is the applicant's responsibility to ensure that all aspects of non-compliance are identified and appropriately assessed in a resource consent application.

Until that authorisation has been obtained <u>no building work to which the above building consent</u> <u>relates may be undertaken</u>. Failure to observe the restrictions of this certificate may result in enforcement proceedings under the Resource Management Act 1991.

If you require any further information or assistance in relation to making a resource consent application contact the Service Request Planning Officer on 801 3590 or 801 3591.

Signed for and on behalf of the Council.

Inka Gliesche Environmental Control Business Unit Wellington City Council Telephone 801 3523

NEW ZEALAND.

Decds Sudex | Vol. | Folio 20 4
Reference: Application No. +595

Order for N/C No.



NGTON CITY COUNCIL
PRONMENT
Register-book,
VO. D SEP, 120910

CERTIFICATE OF TITLE UNDER LAND

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seised of an estate in fee-simp indorsed hereon, subject als	• •	*		•	
New Zealand) in the land he	einafter described, as th	e same is delineated by the	plan hereon bordered	bet esove	eral admeasurements
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WELLINGTON CITY COUNCIL





PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz 154 Cuba St. (154-156) **PIM Check Sheet** 3 storey loldg. Cafe Instabul on grd. 80507 **Building Consent No** Earthquake Zone: Wind Zone: Corrosion Zone: Does the proposed work affect any of the following: Section 36 – Building on land subject to specific hazards Section 38 – Alterations to an existing building Section 46 - Change of use Restrictions & Hazards Register: - Bldg. Heritage item (District Plan)
Bldg. ref. no. 83 - Map ref. 16 exoberant example of the Art Deco style (1935) - Bldg herstage item ref. 83 W.C.C. RECORDS Earthquake Prone Buildings Register: oniments:

Doc 338806 Updated 20/04/01 PIM Processing

Higham Date 18/9/01

WELLINGTON CITY COUNCIL

PÖ Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





154 Cuba St.

LE SLEEPING GROUPS

Other than single residentual Burroine TO 80507 **Building Consent No** Processing Checklist for Building and Structural Wind Zone R2 Medium Is this consent being processed as a Section 7 New work, Section 38 Alteration or s7 _____ s38____ a Section 46 Change of use Is there any part of the design that affects Section 36 of the Building act? Yes/No \square 'B1 NZS 3604:1999 Specific design elements with calculations with Producer Statement Sub-floor bracing Wall bracing Building near the boundary Yes/No **Retaining Walls** Surcharge Loading Safety from falling Waterproofing (access to do) Excavation – earthworks bylaw Structural Check Approval to transgress into neighbours property Yes/No W.C.C. Other **□** B2 Corrosion Zone Any special durability problems

□ ′c	Fire report designed to acceptable solutions		Fire report proposing an alternative solution	L
	Occupancy		Purpose Group	
	Systems required		F ratings required/fire cells	
			Fire egress	
	Path lengths DEOP	اسا	No of exits	
	Total OP	•	Width	-
	Surface finishes		Separation	
	Walls		Unprotected	%
	Ceilings			
	Floor			
	Other <u>liseured</u>	asp	est of the time	Regent
	with Tan	4	ent of the Kine	Contract
	to Will.		, ,	· · · · · · · · · · · · · · · · · · ·
רנו ג	Accessible Route	П	Stairs	
ע בו	Route from carpark/entry level	/	Pitch/riser/tread	.
	ramp/internal route/widths		visible nosing	
	Accessibility - lobbies		Handrails	
	Slip resistance		Height/graspable/spacing	
	External			
	Internal at entries			
	Ramps	Ш	Grade	
			Kerb	
	Other			
	,			
			•	
	Roof pitch/appropriate profile	П	Site works around buildings	
<u>ا</u> ا	Wet area surfaces	$\overline{\Box}$	Weatherproof (flashings)	
			Proprietary claddings	П
	Adequate floor heights	ليا	Proprietary claudings	_
	Other			·
			· · · · · · · · · · · · · · · · · · ·	

₽F	Safety from falling Site safety/security barriers		Hazardous materials (glazing) Systems/signage	
BG	Natural ventilation Artificial light (common/exits Accessible toilets – Plumber of Kitchen – Plumber discussed	discusse	Natural light/visual awareness Noise control (habitable) ed with	
	Evidence of consideration of spaces intended to have a con Insulation where communal h	itrolled	temperature	
	liance Schedule: New Alter	red 🖽	20/9/0	
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3

Doc 237486 Updated 20/03/01 Multiple Sleeping Groups

roject Description:	Applitune		No of Sets:
	Application	Signed	Approval Given
Resource Management	Yes / No	CE	17/9
Conditions of approval:			
		Complete	<u> </u>

Date: 72/9 Address: 154 WM S SR Number: 80507

Building Consent Allocation Sheet For The Resource Consent Team

SCAN CODE: ER SR No.. 80507

ADDRESS: 154 Cubast

Scanned

Clive Lewis Design Ltd

P O Box 16-023 Wellington South Telephone: 389-3095 Facsimile: 389-3096

16 January 2003

Environmental Control Business Unit Wellington City Council P O Box 2199 WELLINGTON

Attention: Stephen Cody

ENVIRONMENT

1 2 1 JAN 2004

ECEIVED

Dear Stephen,

RE: Code Compliance Certificate

Proposed Apartments and Retail Space, 154 Cuba Street

Service Request No 80507

The balustrades have been painted to comply with the conditions of the resource consent. The paint system will prevent moisture between the galvanised steel and the stainless steel which will prevent a reaction which could compromise the durability of the fixings.

A letter from the Engineer regarding the removal of columns and low brick walls is attached. The columns and wall that were removed were not load bearing, as stated in my letter to you dated 2 October 2002.

Yours faithfully,

Clive Lewis

Cc Laywood Chan

89 Courtenay Place Wellington New Zealand Telephone 385 2046 Facsimile 385 2047 PO Box 887 Email k.d@anet.co.nz

King & Dawson Ltd architects & engineers

7 January 2003

Environmental Control Business Unit Wellington City Council PO Box 2199 WELLINGTON

Attention: Mr Stephen Cody

Dear Sir

154 Cuba Street : Alterations Ref SR 80507

With respect to the question raised in the 5th paragraph of your letter of 21 November 2002, we confirm that the removal of the extra brick pier (or "column") has made no material difference to the strength of this building.

The pier was a stiffening element in the former unreinforced brick infill or inter tenancy wall. It did not form part of the reinforced concrete beam and column, gravity load resisting system, and it made a negligible contribution to the earthquake resistance of the building.

Likewise the removal of the wall has not prejudiced the earthquake strength of the building which is not deficient in the east-west direction (the orientation of the infill work) anyway.

Yours faithfully

King & Dawson Ltd

d∕C Wilson

MEMORY TRANSMISSION REPORT

PAGE : 001

TIME : 04-DEC-2002 09:02AM

TEL NUMBER1: +64 4 8013100 TEL NUMBER2: +64 4 8013100 NAME : WCC ECBU

FILE NUMBER

820

DATE

04-DEC 09:00AM

T0

: 213893096

DOCUMENT PAGES

: 005

START TIME

: 04-DEC 09:00AM

END TIME

: 04-DEC 09:02AM

SENT PAGES

005

STATUS

OK

FILE NUMBER

*** SUCCESSFUL TX NOTICE ***



: 820

Fax Message

Attn: Clive Lewis

Clive Lewis Design Ltd.

Fax No:

389 3096

From:

Steve Cody

E-mail:

steve.cody@wcc.govt.nz

Wellington City Council

Ph No:

025 463043 or 801 3228

Fax No: 801 3100

Date/Time: 4.12.02

No of pages: (incl. cover sheet) 5

Subject

154 Cuba St.

The information contained in this fax is privileged and confidential and intended for the addressee only. If you are not the intended recipient, you are asked to respect that confidentiality and not disclose, copy or make use of its contents. If received in error you are asked to destroy this fax and contact the sender immediately. Your assistance is appreciated.

Message:

Clive.

As discussed, attached is a copy of the letter that was sent to you, in response to your letter dated the 2.10.02.

I apologise for the delay and the inconvenience that this may have caused.

Please contact me once you have had a chance to review the letter.

Yours sincerely,

Steve Cody Major Prejects Co-ordinator Environmental Control Business Unit Weltington City Council

WELLINGTON STY COUNCEL PO Box 2199, 101 Wakefield Street, Wallington, New Zealand Ph 64-4-499 4444, Internet www.wcc.govt.nz



Fax Message

To:

Attn: Clive Lewis

Clive Lewis Design Ltd.

Fax No:

389 3096

From:

Steve Cody

E-mail:

steve.cody@wcc.govt.nz

Wellington City Council

Ph No:

025 463043 or 801 3228

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Date/Time: 4.12.02

No of pages: (incl. cover sheet) 5

Subject:

154 Cuba St.

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Message:

Clive,

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I apologise for the delay and the inconvenience that this may have caused.

Please contact me once you have had a chance to review the letter.

Yours sincerely,

Steve Cody

Major Projects Co-ordinator

Environmental Control Business Unit

Wellington City Council



21 November, 2002

Clive Lewis Design P O Box 16 023 Wellington

Attention: Clive Lewis

Re: Outstanding items building consent SR 80507, 154 Cuba St.

Dear Sir,

Thank-you for your letter dated the 2nd October 2002. You have raised several matters to which I would now like to respond. I apologise for the delay in responding to your letter.

Item 1 of your letter referred to the installation of a surcharge gully. During the major review it was noted that our inspectors had previously asked for confirmation that the gully had been installed. According to our records this had not been confirmed. Following receipt of your letter a further site inspection was undertaken, and the surcharge gully noted. Items 4, 5, 6, 7, and 8 have also been noted. Thank-you for the information that you have provided, and I have noted it on our records.

It has been noted that there was a change of use for the building, from commercial to residential accommodation before this building consent was uplifted. Wellington City Council never approved this change of use to the building. Because of this change of use, on the 11th April 2001 a Dangerous Notice under Section 64 of the Building Act was issued to the building owner. A Notice to Rectify under Section 42 of the Building Act was also issued to the building owner for failing to apply for a building consent. When there is a change of use to an existing building, Section 46 Change of use to an existing building of the Building Act 1991 applies. This requires council to assess the existing building for compliance with the provisions of the Building Code for: "means of escape from fire, protection of other property, sanitary facilities, and structural and fire-rating behaviour, and"

Item 2 and 3 of your letter referred to the requirement to confirm the strategy integrity of the existing landings as well as the removal of the existing courses. Both of these items would be assessed by council under the change of use requirements of section 46 of the Building Act.

For all new work, in this case the safety barriers to the external balconies Council must be satisfied the method of fixing of the new safety barriers will comply with clause B2 durability of the Building Code. This would require the fixings to have a minimum serviceable life of 50 years. Your letter notes the fact the safety barrier fixings are stainless steel and the safety barriers are galvanised. If you refer to table 4.5 section 4

Service Request No: 80507

of NZS 3604-99 it shows that there may be a reaction between the 2 materials that could compromise the durability of the fixings.

Your letter states that the columns that were removed under the original building consent were brick and according to the letter from J C Wilson of King and Dawson (copy attached) dated the 25.7.02, "appear to be largely passengers". The letter also states that the first floor beam will be adequate as long as it is reinforced. Council does not have a record of any inspections by council officers for this work. The major project review also noted council had approved an amendment to the original building consent on the 26.3.02. This amendment allowed for the removal of additional columns and part of the inter-tenancy wall on the ground floor. The same building consent conditions apply to the amendment as per the original building consent.

Mr Wilson's letter referred to the existing building meeting approximately 80% of 1965 earthquake code. This assumption was based on the removal of columns under the original building consent. It would be expected that the verification of the engineer's design assumptions will also take into account the removal of the extra columns and inter-tenancy wall.

Item 9 of your letter questioned both the inspection costs for this building consent, as well as the inspections and record keeping of Wellington City Council.

When council issues a building consent, the fees that are paid include an amount for a predetermined number of site inspections by council officers. If the inspection fees do not cover the actual time spent by council officers in dealing with this consent, further charges will be added. Section 28 of the Building Act states that a territorial authority can fix charges that will cover the costs of carrying out its functions under the Act. Council officers spent more time dealing with this consent than was originally allowed.

In your letter you felt that council should have been proactive in sorting out the problems with the site. When council officers undertake inspections, copies of council inspection notes are left with the building owner's representative on site. These notes highlight any concerns that the officer may have had at the time of their inspection. Normally the concern would be discussed with the owner, or his representative. It is the owner's responsibility to resolve these concerns. Council's site notes identified the need for a final plumbing inspection, as well as the need for a major project review had already been raised at either the consent stage or during the construction stage.

If there had been confusion caused to you, due to the use of incorrect terminology on our inspection notes, I apologise on council's behalf.

If you wish to discuss this matter further, please do not hesitate to call.

Yours faithfully,

Stephen Cody

Major Projects Co-ordinator

Environmental Control Business Unit

Wellington City Council

Telephone 801 3228

COLLA

WCl Copy

89 Courtenay Place Wellington New Zealand Telephone 385 2046 Facsimile 385 2047 PO Box 887 Email k.d@anet co.nz

King & Dawson Ltd architects & engineers

25 July 2001

Clive Lewis Design P O Box 16023 WELLINGTON WELLINGTON CITY COUNCIL SERVICE REQUEST No.

80507

APPROVED BUILDING CONSENT DOCUMENTS

WELLINGTON CITY COUNCIL FAVIRONMENT

06 SEP 2001

RECEIVED
WAKEFIELD ST. WELLINGTON

Dear Clive

Chan Building: Cuba Street
Column Removal

We have carried out a structural analysis of the above building and established that:

- a. The subject columns appear to be largely "passengers" and the first floor beam is adequate without them <u>provided</u> that it is reinforced as the drawing.
- b. In an earthquake across this building the concrete wall behind the stairs resists virtually all of the load (being much stiffer than all other transverse elements) until the point that it fails. A crude assessment suggests that this would be at about 30% of current code loading, or 80% of 1965 code loading (i.e. above the "Earthquake Prone" building definition of 50% of 1965 code). This building would dodge the legal definition anyway, by not being unreinforced masonry.

One, the stair wall failed, all of the other elements (columns and short wall sections) would then resist between them, as a second line of defence, a slightly lesser load than the wall was resisting, but the building would then by very flexible and may either destroy the neighbours, or vice versa.

All this is just for idle interest sake, except to say that the removal of the subject columns would reduce the "second line of defence" strength by about 5%.

This would only become important if it became necessary to prove to Council that we weren't making the earthquake resistance of the building any worse than it now is, as we would be making a marginal difference.

If need be this difference would be fairly easily remedied by the installation of a new portal frame somewhere at the front of the ground floor.

Yours faithfully

King & Dawson Ltd

CORA

W.C.C. RECORDS

J C Wilson

WCC Copy

89 Courtenay Place Wellington New Zealand Telephone 385 2046 Faosimile 385 2047 PO Box 887 Email k.d@anet co.nz

King & Dawson Ltd architects & engineers

25 July 2001

Clive Lewis Design P O Box 16023 WELLINGTON WELLINGTON CITY COUNCIL SERVICE REQUEST No.

80507

APPROVED BUILDING CONSENT DOCUMENTS WELLINGTON CITY COUNCIL

06 SEP 2001

WAKEFIELD ST. WELLINGTON

Dear Clive

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- b. In an earthquake across this building the concrete wall behind the stairs resists virtually all of the load (being much stiffer than all other transverse elements) until the point that it fails. A crude assessment suggests that this would be at about 30% of current code loading, or 80% of 1965 code loading (i.e. above the "Earthquake Prone" building definition of 50% of 1965 code). This building would dodge the legal definition anyway, by not being unreinforced masonry.

One, the stair wall failed, all of the other elements (columns and short wall sections) would then resist between them, as a second line of defence, a slightly lesser load than the wall was resisting, but the building would then by very flexible and may either destroy the neighbours, or vice versa.

All this is just for idle interest sake, except to say that the removal of the subject columns would reduce the "second line of defence" strength by about 5%.

This would only become important if it became necessary to prove to Council that we weren't making the earthquake resistance of the building any worse than it now is, as we would be making a marginal difference.

If need be this difference would be fairly easily remedied by the installation of a new portal frame somewhere at the front of the ground floor.

W.C.C.
RECORDS

Yours faithfully

King & Dawson Ltd

Jelleha.

J C Wilson

6535/2007**0**894/**3**5

Structural Auditing

Date .09 10 01
SR80.507
Address: 154 Calon St
Checking has been undertaken for structure outside the scope of the Accepted Solutions of the Building Code. We understand that the Wellington City Council does the NZS3604 checking including the bracing, and therefore we have not included these items in our checking.
Architectural drawings Noby
Architectural drawings No by specification, and engineering drawings No are assessed
as providing reasonable grounds for the issue of a building consent Subject to:
i)
ii) Rout not Ground/Sort Parant.
iii)

WELLINGTON CITY COUNCIL SERVICE REQUEST NO.

80507

APPROVED BUILDING CONSENTS



Spencer Holmes Limited

(Please keep copy on site)



	SITE ADDRESS/SY Lbg	st.	SR No	30507		,
	DESCRIPTION DOWN EN !	6	PC Docs	No 39	2462	
	UNIT No 1.			NSPECTION		
	DATE & WILL OL	****	TIME AI	RRIVED		
/	NAME at Edwards		TIME SP	ENTO	••••••	
	FINAL INSPECTION Ground levels re FFL Subfloor ventilation Ventilation to brickwork Safety barriers/windows to F4 Floors and walls sealed in wet areas	Flashings- wir Decks/repile s Scribers, facin Interior ventila	tructure □ gs etc. □	l Glazin l Stairs o	or insulation/protect g – human impact comply with D1 & F	
	HWC seismic restraint	TPR valve	ve 🗆		vater expansion valve	
	Water temperature test	Tempering val Trap test	.ve L		urain lush test	
	Vents terminate correctly Downpipes fixed	Shut off valves Backflow prev			s fitted & accessible surround height	
		Dackflow prev	ention L	•	s sealed at gully	
	Eng. report/PS4 received Complies with Fencing of Swimming Driveway has been approved Site Note No.	g Pools Act	YES / N	O/NA		
*	Commercial / Multi Unit Have all condition of the fire report to Fire/smoke door certification Meets requirements for disabled access statement of Fitness has been organi Certification by installer received for Lift Emergency lighting Escape route pressurisation systems Passed to major projects inspector for	ess D sed D Wired D Emerge	Signage (Complian		☐ Sprinklers	5 000000000000000000000000000000000000
	COMMENTS					보 마셔O 및 중
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SITE ADDRESS 51 Coa &	meet. SRNO 90	507.
DESCRIPTION PENISON 10	PC Docs No	399265
UNIT No	FIRST INSPE	ECTION? YES (NO)
DATE 29, May, 02.	TIME ARRIV	ÆD
NAME Pat EdiDards	TIME SPENT	60
EINAL INCORCTION		*
FINAL INSPECTION Ground levels re FFL	lashings- windows	Subfloor insulation/protection□
Subfloor ventilation \(\square\)	Decks/repile structure	Glazing – human impact
	Scribers, facings etc. nterior ventilation	Stairs comply with D1 & F4
Floors and walls sealed in wet areas		
	PR valve	Cold water expansion valve
	Tempering valve □ Trap test □	HWC drain □ W.C. flush test □
Vents terminate correctly \square S	Shut off valves	AAV's fitted & accessible
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Backflow prevention	Gully surround height
Eng. report/PS4 received		Wastes sealed at gully
Complies with Fencing of Swimming I	Pools Act YES / NO / N	JA .
Driveway has been approved Site Note No.]	
Commercial / Multi Unit Have all condition of the fire report bee Fire/smoke door certification Meets requirements for disabled access	Signage (exits	, toilets, fire safety systems)
Statement of Fitness has been organised	-	_
Certification by installer received for:- Lift	Wired smoke/heat det	Control Constant
Escape route pressurisation systems		1
Passed to major projects inspector for a	audit 🗆	
COMMENTS		
Final inspection with	Kenn Baker	builder to sieht
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SITE ADDRESS. 154 Cubi	SF No	80507	
DESCRIPTION	PC Doc	cs No . 3901162	
UNIT No	FIRST	INSPECTION? YES (NO)	
DATE 29-5-02	TIME A	ARRIVED 1700	
NAME Stistair Thy		SPENT 21	
FINAL INSPECTION — Store Ground levels re FFL	Flashings- windows Decks/repile structure Scribers, facings etc. Interior ventilation		
HWC seismic restraint		☐ Cold water expansion valve	
Relief valve, limiting valve	1 0	HWC drain	
Water temperature test □ Vents terminate correctly □	1	□ W.C. flush test□ AAV's fitted & accessible	
Downpipes fixed		Gully surround height	
F		Wastes sealed at gully	
Eng. report/PS4 received Complies with Fencing of Swimm	ng Pools Act VFS / 1	NO / NA	• :
Driveway has been approved	Ilg Fools Act TES / I	NO/ NA	
Site Note No			
Commercial / Multi Unit Have all condition of the fire report Fire/smoke door certification Meets requirements for disabled as Statement of Fitness has been orgated Certification by installer received for Lift Emergency lighting Escape route pressurisation system Passed to major projects inspector	□ Signage cess □ Complia nised □ or:- □ Wired smoke/h s □ Emergency war for audit □	e (exits, toilets, fire safety systems) ance Schedule issued leat detector	
COMMENTS Looked on Will check doc's After checking do	de this rev	iealed no inspec.	rons
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C.C.C.	0	•	

WELLINGTON CITY COUNCIL CHECKLIST. SCANNED

(Please keep copy on site)





	SITE ADDRESS, 1541, Carbon	SR No	507	
	DESCRIPTION APOLITICAL PROPERTY OF THE PROPERT	PC Docs No	392462	
	UNIT No. 1—24	FIRST INSP	ECTION? YES NO	
	DATE 15 17 PM 2002	TIME ARRI	VED 9100	•••
	NAMES TOPPO	TIME SPEN	т2	
	FINAL INSPECTION Ground Freels re FFL Flashings-	windows	Subfloor insulation/protection	
	11 1	ile structure	Glazing — toman impact	
		acings etc. ntilation	Stairs comply with D1 & F4	
	Safety barriers windows to F4 Interior ve Floors and walls sealed in wet areas	ingiation 🗀		
	HWC seismic restraint TPR valve	· ·	Cold water averagion valve	5/.
	HWC seismic restraint Relief valve, limiting valve Water temperature test TPR valve Tempering Trap test		Cold water expansion valve HWC drain	T
			W.C. flush test	
	• • • • • • • • • • • • • • • • • • •	prevention B	AAV's fitted & accessible Gully surround height	
	Eng. report/PS4-received		Wastes sealed at gully	
	Eng. report PSA received Complies with Renging of Swimming Pools Act	YES/NO/1	NA	
	Driveway has been approved			
	Site Note No.			
	Commercial Multi Unit	ZEC (NIO /NIA		
	Have all condition of the fire report been met? Y Fire/smoke door certification □		s, toilets, fire safety systems)	
	Meets requirements for disabled access		Schedule issued	
	Statement of Fitness has been organised Certification by installer received for:-			
	Lift □ Emergency lighting □ Wi	red smoke/heat de		
/	Escape route pressurisation systems Passed to major projects inspector for audit	ergency warning	systems L	
	***************************************	·····)	
	COMMENTS			
All	planting units 1-4 - Intrim ccc fo	complet	had,	
	- Intrim ccc fo	1 Hose 10	ippronect.	
	certification for Alarm,	emergency	lighting, NOF A	Egwad
	Filters for rangehood	nents.	to be installed	λ,'

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SITE ADDRESS 154 Lu	og Greet	SR No 30.5	30 7	
DESCRIPTION	ents	PC Docs No	392452	
UNIT No 1, 2, 3, 4 Le	we/5/42.	FIRST INSPE	ECTION? YES NO	
DATE IS April Of		TIME ARRIV	ED	••
NAME 1. Edwards	• • • • • • •	TIME SPENT	100 .	
FINAL INSPECTION Ground levels re FFL	Flashings- wir	ndows []	Subfloor insulation/protection	nM
Subfloor ventilation	Decks/repile s	•	Glazing – human impact	Ē
Ventilation to brickwork	☐ Scribers, facin 4☐ Interior ventils	_ \	Stairs comply with D1 & F4	D
Safety barriers/windows to F Floors and walls sealed in w		ation 🗀		
Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	☐ TPR valve		Cold water expansion valve	
HWC seismic restraint Relief valve, limiting valve	☐ TPR valve ☐ Tempering va		HWC drain	
Water temperature test	☐ Trap test		W.C. flush test	
Vents terminate correctly Downpipes fixed	☐ Shut off valve☐ Backflow prev		AAV's fitted & accessible Gully surround height	
Downpipes	Duekire w pre-		Wastes sealed at gully	
Eng. report/PS4 received Complies with Fencing of Sy	U Primming Pools Act	YES / NO / N	JΔ	
Driveway has been approved		1123/110/1	VA.	
Site Note No.				
Commercial Multi Unit)			
Have all condition of the fire				_
Fire/smoke door certification			s, toilets, fire safety systems) Schedule issued	
Meets requirements for disal Statement of Fitness has bee		Compliance S	octionale issued	
Certification by installer rece	eived for;-	1 (1 , 1	Control land	_
Lift		smoke/ heat de rency warning s		
Passed to major projects insp	pector for audit	,		
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COMMENTS (nopeulas	NO NURS	erim UU approx	rea
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SITE ADDRESS ! S4 Colon St.	SR No. 20507	
DESCRIPTION New whents	PC Docs No 3.92462	
UNIT No 1-4 lends 122.		
	FIRST INSPECTION? YES NO	
DATE 23 NOV 01	TIME ARRIVED	
NAME JOSU	TIME SPENT 60mis	
Conforms with approved drawings YES		`
Sighted previous inspection notes YES / Engineer supervision required YES /	•	
Engineer supervision required TES?	The state of Engineer.	-
POSTCLAD		
Half height brick Solid Plaster		
Proprietry Plaster system: Type	Applicator	
Cladding substrate to manufacturers specification:		
Fixing	☐ Flashing □	l
Cladding ground clea	arance	
PRELINE INSPECTION		
Exterior cladding Building closed in	☐ Glazing – human impact ☐	
Moisture Content	☐ Bracing connections ☐	
Ventilation to rooms is provided	Wet area substrate system	l
TPR line Pressure test	← Waste pipe size & test	
TPR line Soil stack Wask of Soil pipe size and tes	<u> </u>	- }-
Pines fixed/supported Penetrations sleeved		-
System: (AS3500) G13, other. Section	·	
Multi Unit Consent.	Date of fire report	
Complies with fire report? YES / NO / NA Unit numbers inspected		
Intertenancy walls FRR	Service shafts/common areas are fire rated]
Intertenancy STC Natural light		_
Ventilation of rooms	as required \square Shut off valves \square	1
Things to discuss: Fire safety systems, Certification	on of systems, Compliance Schedules	
COMMENTS		-
COMMENTS	1 11 11 1	
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and 80m stack to	and the William	
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Tested and approved.		٠.
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	SITE ADDRESS Of L	es et	SR No	1000 J	
	DESCRIPTION (C)	•••••	PC Docs No	392462	
	UNIT No. 1, 2, 3, 4	lever 1,7.	FIRST INSI	PECTION? YES/NO)
	DATE 2 JOU O		TIME ARR	IVED	*
	NAME ! TOURCE	50	TIME SPEN	NT S (U),	
	Conforms with approved dra Sighted previous inspection a Engineer supervision require	notes YES/	NO Prod	Note number	
	POSTCLAD Half height brick Proprietry Plaster system:	Solid Plaster			
	TypeCladding substrate to manufa	ecturers specification:	Applicator.		
	Fixing	Sheet layout Cladding ground clear	rance	Flashing	
H	PRELINE INSPECTION Exterior cladding	Duilding sleed in	\		
	Exterior cladding Moisture Content Ventilation to rooms is provi	Building closed in Insulation ded	70	Glazing – human impact Bracing connections Wet area substrate system	1 1 1 1 1 1 1 1 1 1
	TPR line □ Soil stack □ Pipes fixed/supported □ System: AS3500, G13, oth	Pressure test Soil pipe size and test Penetrations sleeved er		Waste pipe size & test Inbuilt S/W pipes tested Vents correctly terminated	_
	Multi Unit Consent. Complies with fire report? Unit numbers inspected	YES NO / NA	Date of fire	report O Auu T	· 6
• •	Intertenancy walls FRR Intertenancy STC	✓ Natural light)AI	fts/common areas are fire rated	E
	Ventilation of rooms	☐ Floor wastes a	s required	☐ Shut off valves	
	Things to discuss: Fire safety	y systems, Certification	of systems,	Compliance Schedules	
	COMMENTS			96 6 R H H P P T T T T T T T T T T T T T T T T	
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SITE ADDRESS1.5.14Culm. St	SR No 80 50 7
DESCRIPTION. New Apartments	PC Docs No 392452
UNIT No. 2 4 4	FIRST INSPECTION? YES (NO
DATE 20 02/02,	TIME ARRIVED 103.00
NAME	TIME SPENT
Conforms with approved drawings YES /	NO Site Note number4-130
Sighted previous inspection notes YES /	4
Engineer supervision required YES /	NO Name of Engineer
POSTCLAD Half height brick Solid Plaster Proprietry Plaster system:	
Type	Applicator
Cladding substrate to manufacturers specification: Fixing	☐ Flashing ☐
PRELINE INSPECTION	
Exterior cladding Building closed in	☐ Glazing – human impact ☐
Moisture Content Insulation	☐ Bracing connections ☐
Ventilation to rooms is provided □	Wet area substrate system □
TPR line	Waste pipe size & test
Soil stack Soil pipe size and test	
Pipes fixed/supported Penetrations sleeved System: AS3500, G13, other	□ Vents correctly terminated ➤
Section 7	
Multi Unit Consent.	
Complies with fire report? YES / NO / NA	Date of fire report
Unit numbers inspected	Service shafts/common areas are fire rated
Intertenancy STC	
Ventilation of rooms	s required \square Shut off valves \square
Things to discuss: Fire safety systems, Certification	of systems, Compliance Schedules
COMMENTS Q ₀	its 2 + 4 rear
Washer Services feeled to 1500 Hod washer Capaidors to be varified & Soil Stacks to both with	•
Vert to Stack to Combine	Share Plant level to rear of Bld
how level I to leve	& 2; requires fire whom.
They waste draws do show	orphere; unit I discharge to Existing Street frontage through color wit below.
Copper flow Drain to discharge to	Street France through color wit below.

WELLINGTON CITY COUNCIL CHECKLIST. (Please keep copy on site)



SITE ADDRESS 54 (JS)	SR No 3050 7
DESCRIPTION JEW MORE	PC Docs No
UNIT No	FIRST INSPECTION? YES NO
DATE 17.200.01	TIME ARRIVED
NAME P. GOLDOS.	TIME SPENT O
	/ NO Site Note number
SUBFLOOR. DPC to piles	☐ Insulation ☐
PRE CLAD Timber treatment	
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WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-99 4444, Internet www.wcc.govt.nz



Service Request No: 80507



30 July, 2002

Clive Lewis Design P O Box 16 023 Wellington

Attention: Clive Lewis

Re: Code Compliance Certificate building consent SR 80507

Dear Sir,

Following a request for a Code Compliance Certificate for building consent SR 80507, a review of this building consent has been undertaken. It is a requirement that all major projects are reviewed.

In order that the code compliance certificate may be issued, the following items will need to be addressed.

- The surcharge gully is to be installed as per the council site inspection note dated the 20.2.2002. (copy attached)
- The supervising structural engineer is to provide a Producer Statement Review (PS4) covering structural alterations to the building. Refer to page 2 of the Building Consent issued on the 9.10.01.
- A registered engineer is to confirm in writing that "the existing external landings/balconies, including the fixing of the new safety barriers" will comply with the requirements of the Building Code 1992 for B1 Structure and B2 Durability. Refer to page 4 of the approved building consent documents.
- Council requires confirmation that the charcoal filters have been installed to the kitchen range-hood vents. Refer to inspection note dated the 15.4.02. (Copy attached.)
- Council will require written approval from the New Zealand Fire Service confirming the position and layout for the fire alarm indicator panel.
- Provide written confirmation from a suitably qualified person confirming that the emergency lighting and exit signage will comply with the requirements of clause F6 Lighting for Emergency and clause F8 Signs of the Building Code 1992.
- Provide written confirmation that the Compliance Schedule and the Statement of Fitness issued by council on the 17.4.02 for this address, corresponds with the systems that have been installed.
- Apply to the New Zealand Fire Service for an approved fire and emergency evacuation scheme.

• All out standing fees will need to be paid to council. Invoice attached.

If you have any further questions regarding this matter, please do not hesitate to call.

Yours faithfully,

Stephen Cody Major Projects Co-ordinator Environmental Control Business Unit Wellington City Council Telephone: 801 3228

Mobile: 025 463043

Fax: 801 3100

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





9 October, 2001

W.C.C. RECORDS

Clive Lewis Design P O Box 16 023 Wellington Service Request No. 80507 Link No. 0600 397091

Dear Sir/Madam

RE: APPROVAL OF BUILDING CONSENT NO. 80507

Service Request Type:

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

Project Description:

New apartments (no. 4) entry & ground floor alterations

- all internal.

Intended Life:

50 years

Value of Work:

\$220,000.00

Please read these documents in full, before starting any work.

This is to confirm that:

The building work to which this building consent related may not take place because the
proposed works fail to comply with the requirements of the District Plan.
Either:

the resource consent detailed in "Item: Resource Management" must be obtained, or

the proposal must be amended to comply with the requirements of the District Plan.

This note is inserted pursuant to Section 35(1)(a) of the Building Act 1991.

- 2. All of the work is to comply with the requirements of the Building Act 1991.
- 3 This consent has been processed and issued based on the information submitted. Issuing of this consent will not preclude Council from taking enforcement actions if field inspections demonstrate that the material submitted for the consent is inaccurate or incorrect.

- 4. This consent does not detail all matters that may or could affect this building consent. Please refer to the PIM that has been issued prior to, or in conjunction with this building consent.
- 5 This consent does not constitute authority to undertake the work if you are not the owner of the land and/or building(s) [such as a lessee]. You are still obliged to seek any approvals necessary.
- 6. The Contractor shall ensure that the official stamped copy of the plans and specifications as approved for consent purposes by the Wellington City Council are available on the site at all times during the period of the contract. No deviation from the approved documents will be permitted until revised drawings and/or specifications have been submitted to and approved by the Environment Control Business Unit.
- 7 Section 41 of the Building Act 1991, requires that this consent will lapse and be of no effect if the proposed building work is not commenced within 6 calendar months from the date of issue.
- 8. A portion of the processing covers field inspections of work contained within the building consent, based on a field inspection charge out rate of \$80 per hour inclusive of GST. If because of the way you progress construction, more inspections are required than covered by the initial fee taken you will be charged for these inspections at the rate of \$80 per hour inclusive of GST.
- 9 The Environmental Control Business Unit is to be given 48 hours notice prior to commencing work. Request for inspections must be made at least 24 hours in advance of the time required. To book an inspection, please phone 801-3813 between the hours of 8.00am and 5.00pm. You will be required to give the address, the Service Request number, a contact name and phone number and the type of inspection required.

Required Inspections.

- Fitting any external and/or internal linings.
- · Plumbing in/under the floor slab.
- · Plumbing systems before fitting any linings.
- Testing any drainage work prior to back-filling (please note that an "As-built" drainage plan is required to be supplied at the time of inspection).
- · Before covering any field drains.
- · Final Inspection on completion of work

Producer Statements required for the following work:

A PS 4 is required on completion of the work.

10 On completion of the work the District Building Officer Compliance Team is to be notified [Ph. 801-3813] as required in the Building Act 1991 - clause 43.1 and the specified form 9 to be completed and returned to Environment Control Business Unit, W.C.C., PO Box 2199, Wellington.

- 11.Code Compliance Certificates will not be issued for works where there are outstanding inspections, where it is no longer possible to inspect work undertaken, or where there are outstanding monies to be paid relating to the consent.
- 12.In accordance with the construction noise standard NZS 6803 P in the District Plan except in the case of emergencies no work with noisy equipment is to be carried out before 7.30am or after 6pm Monday to Saturday. During the week there may be workers on the site from 6.30am quietly preparing for work. Work with noisy equipment is not permitted on Sundays and Public Holidays.
- 13 Issuing of this Building Consent does not give or infer any rights, legal or otherwise to transgress beyond your legal boundaries. Any work that is required beyond your legal boundaries can only be undertaken with the permission of the effected owner/s.

ITEM: STRUCTURAL

Engineer to supervise construction of specific design.

Engineer to verify existing construction complies with design assumptions upon opening up.

Claire Stevens

Permissions Team

Phone: 801 3790

ITEM: BUILDING

The emergency lighting is to cover all exitways including the egress clear-way through the retail shop area.

New glazing, and vision barriers are to comply with the requirements of NZS 4223:Part 3:1999.

All exit doors, and doors on exit routes are to be openable from the inside without the use of keys. The existing double doors to the front of the retail shop are also to be openable from the inside without the use of keys. Note that a card system is considered a key.

The door from the restaurant to the retail area must have no less fire rating than the wall in which it is situated. This door is also to be openable in the direction of egress travel without the use of keys.

Ducts from bathroom areas are to have fire collars/dampers as necessary to provide the required fire rating.

NOTE: The inside face of external walls to habitable rooms are to be strapped and lined, with an approved type of insulation material to be installed prior to fixing of internal linings. Discuss the method of achieving this requirement with the Designer, prior to commencing the work.

A registered Engineer is to check the structural integrity of the existing external landings/balconies, including the fastening of the new safety barriers, and submit his report on satisfactory completion of the work to Council, prior to the issue of the Code of Compliance Certificate.

All metal fixings and fastenings are to comply with the Durability requirements of Section 4 of NZS 3604·1999

Exit and directional signs are to comply with F8 of the NZ Building Code. The existing fire fighting and alarm systems are to remain operable throughout the duration of the works.

Alterations to any existing fire fighting and fire warning protection systems are to comply with the relevant codes.

The fire doors, including the apartment entrance doors are comply with AS/NZS 1905:1997, Part1.

All rooms are to be ventilated to the exterior to comply with G4 of the NZ Building Code.

Install sounders, connected to the alarm system and capable of producing a decibel level of 75 at the bedheads.

The intertenancy walls must be an approved system providing a Fire Resistant Rating of at least 30/30/30 and a sound rating of at least 55 STC.

Note and comply with the conditions and requirements outlined in the Fire Safety Design Report prepared by Holmes Fire and Safety, and dated 10 August 2001.

Terry Brooks

Permissions Team

Phone: 801 3870

ITEM: PLUMBING

New plumbing is to be installed as proposed, and discharge to the sewer drain on site.

FIRE RATING OF PIPED SERVICES PENETRATIONS:

All sanitary plumbing and piped services which penetrate and extend through any fire rated walls, floors and ceilings that separate tenancies, rooms and egress ways shall be achieved via approved expanding type fire collars, or other recognised and approved method designed not to compromise the fire rated integrity of the compartment separations. The method utilised to achieve and maintain the requisite fire rating of any piped services penetrations shall be

accomplished in a manner to fully comply with and satisfy all relevant provisions, objectives, functional requirements, performance criteria and verification methods encompassed within the New Zealand Building Code and Building Regulations.

Alistair Tily

Permissions Team

Phone:

ITEM:

VENTILATION

As proposed.

Alistair Tily

Permissions Team

Phone

ITEM:

RESOURCE MANAGEMENT

An assessment of your proposal has been made in relation to the relevant provisions of the District Plan. I advise that this proposal requires a resource consent for **external alterations** to a listed heritage building. Please proceed to lodge a resource consent application. I advise that no work shall commence until the resource consent has been granted.

There may be other aspects of the proposal which may not comply with the rules of the District Plan and would also require resource consent. It is the applicant's responsibility to ensure that all aspects of non-compliance are identified and appropriately assessed in a resource consent application.

Inka Gliesche

Permissions Team

Phone: 8013523

Issued by, for and on behalf of Wellington City Council.

Rod Carlisle

Environmental Control Business Unit

Wellington City Council

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





9 October, 2001

Clive Lewis Design P O Box 16 023 Wellington Service Request No: 80507 Link No: 0600 397091

PROJECT INFORMATION MEMORANDUM No.80507

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

Project Description:

New apartments (no. 4), new entry & ground floor alterations -

all internal.

Intended Life:

50 years

This Project Information Memorandum is confirmation that the proposed building work may be undertaken, subject to the provisions of the Building Act 1991 and any requirements of the corresponding Building Consent:

No.80507 attached

This Project Information Memorandum includes any relevant:

- A Information identifying special features of the land. (Please refer to general note No. 4)
- B Information about the land or building notified to the Council by any statutory organisation having the power to classify land and buildings
- C Details of existing Stormwater or Wastewater utility systems. (Please refer to general note No. 4)
- Details of authorisations other than the Building Consent that must be obtained from the Wellington City Council before the proposed building work may be undertaken (Please refer to general note No. 5)

ITEM: RESOURCE MANAGEMENT

An assessment of your proposal has been made in relation to the relevant provisions of the District Plan. I advise that this proposal requires a resource consent for external alterations to a listed heritage building. Please proceed to lodge a resource consent application. I advise that no work shall commence until the resource consent has been granted.

There may be other aspects of the proposal which may not comply with the rules of the District Plan and would also require resource consent. It is the applicant's responsibility to ensure that all aspects of non-compliance are identified and appropriately assessed in a resource consent application.

Inka Gliesche

Permissions Team

Phone: <enter no.>

ITEM:

SITE & BUILDING

Earthquake Zone: A

Wind Zone: R2 Medium

Corrosion Zone: 1

The building is registered as a Building Heritage Item under the District Plan – Building reference no. 83, Map reference 16.

District Plan maps indicate the site is within a ground shaking hazard area.

The Contractor shall maintain a signboard on site for the duration of the works. This signboard shall give the Contractor's name, business name and 'After Hours' telephone numbers and shall be kept in a clear, legible condition and sited such that it can be easily read at all times by Council, Police and other Service and Emergency Authorities.

Full protection to pedestrians and property is required at all times. The footpath is to be kept clear and safe for public use at all times during the period of the contract. The storage of rubble, material or plant on the footpath is prohibited.

Gary Higham

Permissions Team

Phone: 801 3811

General Notes

1. This Project Information Memorandum is issued pursuant to Section 31, Building Act, 1991 and Clause 5, Building Regulations, 1992.

- 2. If the owner or a person undertaking building work believes that this Project Information Memorandum is incorrect, the owner or the person shall immediately advise the WCC, in writing, giving relevant details. (Regulations 5(6))
- 3. The information supplied reflects only what is known by the Council to exist and is considered relevant to the proposed project. Some special features or drain may exist on/near the site unbeknown to the Council.
- 4. This Project Information Memorandum does not attempt to identify:
 Authorisations that may be required from other organisations for this project, e.g., approval to connect/alter water, gas, power or telecommunication services, Resource Consents relating to water use, etc
- 5. The owner is responsible for ensuring that the Consent documents are drafted in full accordance with the Resource Management Act (District Plan) and the Local Government Act (Bylaws) requirements, or obtain the relevant approvals.

 Note: If the Building requires an evacuation scheme, contact the New Zealand Fire Service to check if a warning device is required.
- 6. Any obstruction of the road or footpath while undertaking the proposed building works requires prior approval from the following parts of Council. There may be related fees to be paid.

For closing off any traffic lanes, roads or footpaths please contact the WCC Street Events Co-ordinator ph 801 3268

For using any Restricted Roadside Parking areas, please contact the WCC Parking Services team ph 801 3585.

- 7. Any excavation work in road land must be carried out in accordance with the requirements of the WCC Code of Practice for Working on the Road. This will require a Road Work Notice to be taken out before the excavation work starts, except for work on a driveway where it has been separately approved by the WCC. An invoice for Road Work Notice fees will be sent once the work is finished. Please call the WCC Road Protection Team ph 801 3880 if you have any queries.
- 8. Road Damage Wellington Consolidated Bylaw provisions. The bylaw prohibits the movement of any vehicle along a footpath on any road, or across any footpath, gutter, or berm except at a properly constructed crossing. Damage resulting from any such activity must be repaired in compliance with the WCC Code of Practice for Working on the Roads. The Code includes requirements for temporary surfacing.
- 9. In accordance with the construction noise standard NZS 6803 P in the District Plan except in the case of emergencies no work with noisy equipment is to be carried out before 7.30am or after 6pm Monday to Saturday. During the week there may be workers on the site from 6.30am quietly preparing for work. Work with noisy equipment is also not permitted on Sundays and Public Holidays.

Issued by, for and on behalf of Wellington City Council.

Rod Carlisle

Environmental Control Business Unit Wellington City Council





17 January, 2003

Clive Lewis Design P O Box 16 023 Wellington Service Request No. 80507 Link No. 0600 397091

CODE COMPLIANCE CERTIFICATE FOR BUILDING CONSENT No. 80507 PURSUANT TO SECTION 43(3) OF THE BUILDING ACT 1991

Service Request Type:

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

Project Description:

New apartments (no. 4) entry & ground floor alterations - all

internal - with amendment

Intended Life

50years

This is a final Code Compliance Certificate in respect of all of the building work under the above consent.

This certificate is issued subject to the conditions specified under the heading "CONDITIONS OF CODE COMPLIANCE". (See attached page.)

Signed for and on behalf of the Wellington City Council.

Steve Cody

Environmental Control Business Unit

Wellington City Council Telephone 801 3813

17 January, 2003

Site Address:

154 Cuba St

DP 2686

Project Description:

New apartments (no. 4) entry & ground floor alterations - all internal

- with amendment

Building Consent No:

80507

CONDITIONS OF CODE COMPLIANCE CERTIFICATE.

1. This certificate relates only to building consent no 80507.

- 2. The issuing of this code compliance certificate does not certify approval by Wellington City Council that the building work can be occupied. Council has no power under the Building Act 1991 to authorise occupation. The decision to occupy a building is made solely by the building owner on the basis that the owner considers that the state of the building is safe for occupation.
- 3. Note: The Building Act 1991 requires that all building work must comply with the Building Code. Clause B2 of the Building Code requires that all building elements must be sufficiently durable to meet their functional requirements, with only normal maintenance. It is the responsibility of the owner to ensure that building elements are maintained in accordance with the manufacturers specifications.

Signed for and on behalf of the Wellington City Council

Steve Cody

Environmental Control Business Unit

Wellington City Council

Telephone 801 3813

Amendment to a Building Consent Application ENVIRONMENTAL CONTROL BUSINESS UNIT Existing consent SR number: 80 507 Project Location Description of work nove 3 columns fire door deleted relocated rage cupled under stairs new roof to lobby area stair incl. wall Owner &/or applicant details Owner (if also applicant, tick box \square) **Applicant** Building Kortreiship Business name: Phone (day): 384 Z531, Phone (day): 3 Fax: 389 Correspondence to \square owner \square or applicant Value of Amendment (GST inclusive) BIA and BRANZ levies are payable where the total project value is \$20,000 or more. Are there any amendments to systems for which a compliance schedule has been issued? ☐ Yes □No ☑ I have attached 2 copies of documents with the proposed amendments highlighted on both copies. I believe that the information contained in this application is true and correct. Signed by the applicant as an agent on behalf of, and OR Signed by the owner with the authority from the owner. X Signature: Signature:

110

Date: ____

Notes to applicant

If an applicant wishes to make a minor alteration to an issued building consent, an ammended plan and completed application may be submitted, instead of applying for a new consent. The change must be directly related to the work being undertaken in the issued consent. They can not be used to gain consent for additional new work or to change the existing use or purpose of the work.

By accepting ammended plans, ECBU provides customers with the opportunity to gain consent for minor design changes arising from on-site problems and re-arrangement of facilities. Reductions can be accommodated and approved. Proposals will not meet this criteria if they require extensive checking, fall outside the scope of the original consent or need more than minor changes to the existing conditions.

An amended plan may cover:

- A beam that needs to be included due to on-site problems.
- Wall construction changes.
- Removal or reduction of a deck.
- Relocation of sanitary fixtures.
- Installation of an additional window.
- A room that needs to be widened slightly.

Amended plans are accepted at the discretion of ECBU staff. A full consent will be required if it becomes apparant that the submitted plans do not meet the above criteria.

Scanned



PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444

4130

Site Report				\ \	
Owner/or Agent:	Chara		Date of Issue:	30/05/05	
Address: \\\ \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Cuba a St			£0508	
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Signed by Council Of	ficer! OMaye				
Contact Phone Numb	oer:				

Clive Lewis Design Ltd

P O Box 16-023 Wellington South Telephone: 389-3095 Facsimile: 389-3096

7 March 2002

WELLINGTON CITY COUNCIL SERVICES REQUEST No.

Environmental Control Business Unit Wellington City Council P O Box 2199 WELLINGTON № 8Ø597 _ :

APPROVED BUILDING CONSENT DOCUMENTS

Dear Sirs,

W.C.C. RECORDS

> WELLINGTON CITY CO ENVIRONMENT CO ** MAR 2002 RECEIVED

RE: Proposed Apartments at 154 Cuba Street, Wellington — SR 80507-Amendment to Building Consent

Enclosed are revised drawings and fire report showing amendments to the original consent. The following items have been changed:

First Floor Level

- The wall to the corridor in Unit 2 has been moved northwards, which enlarges Bedroom 2 of this unit.
- The stairway has been modified with a timber landing and stairs.

Ground Level

• A storage cupboard has been added to the underside of the stairs. The cupboard is to have 30/30/30 fire rated walls with a 30/30/30 fire door. A smoke detector is to be installed in the cupboard and connected to the fire protection system.

Ground Level Retail Space

- Extra brick non-loading bearing columns and walls are to be removed.
- The fire door providing egress from the restaurant has been deleted. Refer to the amended fire report attached.
- The drainage to the hand basin and sink is to be upgraded, which involves removing the gully trap and installing a pvc sealed riser.
- A new roof is to be installed over the lobby area, with a duct and extract fan to provide ventilation to the toilet/lobby area.

Yours faithfully,

Che Lines.

Clive Lewis



WELLINGTON CITY COUNCIL SERVICES REQUEST No.

APPROVED BUILDING CONSENT DOCUMENTS



holmes fire & safety

To:

Clive Lewis

Clive Lewis Design

(04) 389 3096

From:

Kathryn Lewis

Project: 92586

Date:

25 February 2002

Page: 1 of 4

Wellington Telephone

Subject: 154 CUBA STREET - AMENDMENT NO 1

+64 4 471 1450

Clive.

The following is an amendment to the original fire report prepared by Holmes Fire & Safety entitled 'Fire Safety Design Report, Means of Escape for Proposed Apartments at 154 Cuba Street prepared for Clive Lewis Design Ltd" dated 10 August 2001, Revision A.

Facsimile

+64 4 471 2336

Under the aforementioned report, it was required that the existing exit to the front of the building via a new retail store be retained. This was due to the large occupant load within the restaurant requiring no less than three exits from the restaurant (due to discounting the largest exit).

Holmes Fire

& Safety Ltd

Level 1, PSA House

11 Aurora Terrace

We understand from Clive Lewis Design Ltd however, that there are three alterative exits from the restaurant of width no less than 810 mm without the exit to the front of the building via the retail store. These are indicated on the attached plan. As such the required exit width of 1260 mm (for 180 persons) will be achieved with the existing alternative exits and the escape route through the retail store is not required.

PO Box 942

Wellington

impeding the egress path at all times.

Given the above, the scope of works is to be altered

The rear exits are to be clearly signed as exits and

New Zealand

New Zealand

6.3.1 A means of escape through the main stair is required to A means of escape through the main stair is required to be locked from the ENVIRONMENT

Australia

Shall read

6.3.1 The two rear exits from the restaurant are to be clearly mark illuminated exit signage. Storage is not permitted such that it will impede the egress through these exits.

olmesfire.com

As this is an amendment to the original report and therefore consent documentation, this is required to be submitted to the Territorial Authority for



approval. This will also mitigate problems that may arise at the time when Code Compliance Certificate is due to be issued.

I trust this satisfies your requirements, please do not hesitate to contact me should you have any further queries.

Kind Regards,

Kathryn Lewis
FIRE SAFETY ENGINEER

92586KRL.CF002.DOC

W.C.C. RECORDS

WELLINGTON CITY COUNCIL SERVICES REQUEST No.

₩Q

8 25 9 7

APPROVED BUILDING CONSENT DOCUMENTS

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





19 March, 2002

Clive Lewis Design P O Box 16 023 Wellington Service Request No. 80507 Link No. 0600 397091

Dear Sir/Madam

REQUEST FOR FURTHER INFORMATION PURSUANT TO SECTION 34(2) OF THE BUILDING ACT 1991

Service Request Type:

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

Project Description:

Cuba St DP 26

internal - with amendment

New apartments (no. 4) entry & ground floor alterations - all

This is to inform you that processing of your building consent has been suspended pending receipt of the further information requested below.

Please supply the requested information within 4 weeks or confirm when the information will forwarded to us. If the information is not received within the specified or agreed time frame Council may have no option but to refuse to grant a consent.

The proposed amendments show a new single door on the retail space, as this door opens outward it requires a 300mm space beside the opening side of the door. (Section 7.3.3 NZS4121) Please provide amended drawings showing this.

Issued by, for and on behalf of Wellington City Council

Eddy Saul

Environmental Control Business Unit

Wellington City Council Telephone 801 3242

Scanning Cover Sheet

One staple only

You Must Fill In All The Areas With A Dark Outline !!!

Service Request No:	80507	Date. 3.02						
Document Name <u>or</u> Classification Code	APPLICATION FORM	SCANNEC 2 MAR 2002						
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419270

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14:22 02/07/01

Date: 7 Mar. 02 Address: 154 Coba St. SR Number: 80507 Building Consent Allocation Sheet

Project Description: gtorage below start, new roof to Jobby No of Sets: 1

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Conditions of approval:	

Time taken should be recorded in 15 minute intervals, ie 0.25, 0.5, 0.75, 1.0 etc Time to be charged = time taken minus time already paid for Doc# 102117 v4

Building Consent Allocation Sh For The Resource Consent Tea	$\frac{\text{neet}}{m} \qquad \frac{2}{12/3}$	Address: 154 Culta	SR Number: OCOC
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Resource Management	Yes No	UGH	13/3
Conditions of approval:			52 82512
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J Notes

Doc # 367154 v1

EWELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





COMMERCIAL/INDUSTRIAL

Buildin	ig Consent No 🍪 🧲	507	_ Amend ~ a	1
Processin	g Checklist for Building and	Structu	ral	
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Structural Auditing

Date	
SR. 80507	
Address: 154 Caba St.	
Checking has been undertaken for structure outside the scope of the Accepted Solutions of the Building Code. We understand that the Wellington City Council does the NZS3604 checking including the bracing, and therefore we have not included these items in our checking.	the ng,
Architectural drawings Noby	•••
specification, and engineering drawings Noby	•••
are assessed as providing reasonable grounds for the issue of a building consent Subject to:	
Engineer to supervise construction of specific design elements.	
i) Soil Parameter ofkPa ultimate bearing capacity to be verified on sit	te.
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Condition of letter by Clive Lewis of 7 March 200 to be complied with	
(and Holmen Fire a Safety Andt No! of 25th Feb	neony c
pencer Holmes Limited	

Structural Auditing

OK Subject to prev conditioner - including Role i

Date ... 28/03/04

SR. 80507
Address: 154 Cella St

Checking has been undertaken for structure outside the scope of the Accepted Solutions of the Building Code. We understand that the Wellington City Council does the NZS3604 checking, including the bracing, and therefore we have not included these items in our checking.

Architectural drawings No by specification, and engineering drawings No by are assessed as providing reasonable grounds for the issue of a building consent Subject to:

i) Engineer to supervise construction of specific design elements.

ii) Soil Parameter of kPa ultimate bearing capacity to be verified on site.

iii) Verfication excluding reasonable grounds for the issue of a building consent Subject to:

iii) Soil Parameter of supervise construction of specific design elements.

iii) Verfication excluding reasonable grounds for the issue of a building consent Subject to:

dence of a building consent Subject to:

WELLINGTON CITY COUNCIL ENVIRONMENT - 8 MAR 2002 RECEIVED

9

Spencer Holmes Limited

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





26 March, 2002

Clive Lewis Design P O Box 16 023 Wellington



Dear Sir

AMENDED PLANS FOR BUILDING CONSENT NO 80507 154 Cuba St

Service Request Type:

Building Consent for less than \$500,000

Site Address:

154 Cuba St

DP 2686

This is to inform you that your amended plans have been approved subject to the same conditions as Building Consent no 80507

ITEM: STRUCTURAL

Conditions of letter by Clive Lewis of 7 March 2002 and Holmes Fire and Safety Audit No1 of 25 February are to be complied with.

Claire Stevens

Permissions Team

ITEM: RESOURCE MANAGEMENT

I note that a resource consent has already been granted in Service Request No 82512 and advise that all work must proceed in accordance with the approved plans, information and all the conditions of that consent.

Please be aware that site visits may be carried out to monitor compliance with Resource Consent conditions.

Inka Gliesche -Humphris

Permissions Team

Phone: 801 3523

ITEM BUILDING

The fire rating is to be maintained in the understairs cupboard, including to the underside of the stairs.

Eddy Saul

Permissions Team

Phone; 801 3242

Yours sincerely

PR

Rod Carlisle Environmental Control Business Unit Wellington City Council



for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors)

No.	_	_	9	4	5	3	4
						_	

EWRB 5.

No. of attachments

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY	
Name of customer Me F. D. CHINI.	
Telephone	Fax
Address of installation	FLAT 4.
Postal address of customer (if not as above)	driePANK SI, MI VIC.
WORK DETAILS	
No. of lighting outlets No. of ranges	Please tick (✓) as appropriate where work includes:
No. of socket outlets No. of water he	eaters Mains Main earth
Was any installation work carried out by the homeowner?	Switchboard Electric lines
Description, Ling below wais from any Cablein for bin Keelin B Inglaylook Sub Sinkleton all this is tooling.	SCAN CODE: CCEG SR No.: 80507 ADDRESS: 154 Cuba St #431073
CERTIFICATION OF WORK	
I certify that the above electrical work has been carried out in accordance with ELECTRICAL WORKER DETAILS	the requirements of the Electricity Act 1992 and Electricity Regulations 1997. CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")
Name	Name
Registration no.	Registration no.
Company	Company
Lieber Solver	
Signature	Signature
Date	Date
INSPECTION DETAILS Electrical work requiring inspection by a registe	red electrical inspector
New mains Switchboard	Earthing system Installation work in hazardous areas
I certify that the inspection has been carried out in accordance with the require	
Name	Registration no.
Signature	Date



for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No.	1	1	9	4	5	3	3	

No. of attachments

EWRB 55

Name of customer () () () ()	
Telephone	Fax
Address of installation (SQ (SPO) ST	(A) 5.
Postal address of customer (if not as above)	TORKEDAYS SI HI VIC.
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No. of socket outlets / No. of water he	eaters Main earth
Was any installation work carried out by the homeowner?	Switchboard Electric lines
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CERTIFICATION OF WORK I certify that the above electrical work has been carried out in accordance with	h the requirements of the Electricity Act 1992 and Electricity Regulations 1997.
ELECTRICAL WORKER DETAILS	CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")
Name	Name
Registration no.	Registration no.
Company Welach Service.	Company
Signature	Signature
Date 12 1 2000	Date
INSPECTION DETAILS Electrical work requiring inspection by a registr	ered electrical inspector
New mains Switchboard	Earthing system Installation work in hazardous areas
I certify that the inspection has been carried out in accordance with the requi	
Name	Registration no.
Signature	Date



for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No.	1194532	
No. o	f attachments	

EWRB 5!

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY	
Name of customer (Hara) (HARA)	
Telephone	Fax
Address of installation	Euri 2
Postal address of customer (if not as above)	DRILBANKS S HT VC.
WORK DETAILS	
No. of lighting outlets No. of ranges	Please tick (✓) as appropriate where work includes:
No. of socket outlets No. of water head	ters Mains Main earth
Was any installation work carried out by the homeowner?	Switchboard Electric lines
Description	Use sketch if necessary
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CERTIFICATION OF WORK I certify that the above electrical work has been carried out in accordance with the	ne requirements of the Electricity Act 1992 and Electricity Regulations 1997.
ELECTRICAL WORKER DETAILS	CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")
Name	Name
Registration no.	Registration no.
Company Wolddien Soyil-f	Company
Signature	Signature
Date 12. 4.2002.	Date
INSPECTION DETAILS Electrical work requiring inspection by a registered	d electrical inspector
New mains Switchboard	Earthing system Installation work in hazardous areas
I certify that the inspection has been carried out in accordance with the requirem	nents of the Electricity Regulations 1997.
Name	Registration no.
Signature	Date

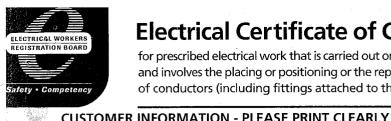


for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

	No.	1	1	9	4	5	2	9	
--	-----	---	---	---	---	---	---	---	--

No. of attachments

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY	
Name of customer M2 FD (+1	111
Telephone	Fax
Address of installation	
Postal address of customer (if not as above)	HOTORIEBAKS ST. HT VC
WORK DETAILS	
No. of lighting outlets No. of range	Please tick (🗸) as appropriate where work includes:
No. of socket outlets No. of water	heaters Mains Main earth
Was any installation work carried out by the homeowner?	No Switchboard Electric lines
Description - INSTANTO NEW MAM	STUCKE SON Use sketch if necessary
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9.	
CERTIFICATION OF WORK	
I certify that the above electrical work has been carried out in accordance w	ith the requirements of the Electricity Act 1992 and Electricity Regulations 1997.
ELECTRICAL WORKER DETAILS	CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")
Name	Name
Registration no.	Registration no.
Company	Company
Signature £ 52	Signature
Date	
Date	Date
INSPECTION DETAILS Electrical work requiring inspection by a regi	stered electrical inspector
New mains Switchboard	Earthing system Installation work in hazardous areas
T certify that the inspection has been carried out in accordance with the req	uirements of the Electricity Regulations 1997.
Name 7.554/6/12-3	Registration no.
Signature	Date 12/2/02



for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No.	1	1	9	4	5	3	1	
								_

No. of attachments

EWRB 55

Name of customer (). (HA)	
Telephone	Fax (
Address of installation 154 (JGA St.	FLOTE 1.
Postal address of customer (if not as above)	DREGNIKS ST M. VIC
WORK DETAILS	
No. of lighting outlets No. of ranges	Please tick (✓) as appropriate where work includes:
No. of socket outlets No. of water heat	ters Mains Main earth
Was any installation work carried out by the homeowner?	Switchboard Electric lines
Description	Use sketch if necessary
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Kour Pakos al Callos. 1 Installed main kin moi	
new Swith broadd	
<u> </u>	and the state of t
	<u> </u>
	<u> </u>
CERTIFICATION OF WORK	
I certify that the above electrical work has been carried out in accordance with the ELECTRICAL WORKER DETAILS	ne requirements of the Electricity Act 1992 and Electricity Regulations 1997.
ZZZZIMO IZ WOMEN DZIWIZ	(to be completed where "Description of Work" includes "Electric Lines")
Name	Name
Registration no. (4.30)	Registration no.
Company Wolfer Wolf.	Company
Signature	Signature
Date 12 14 3000	Date
INSPECTION DETAILS Electrical work requiring inspection by a registerer	d electrical inspector
New mains Switchboard	Earthing system Installation work in hazardous areas
I certify that the inspection has been carried out in accordance with the requirem	nents of the Electricity Regulations 1997.
Name	Registration no.
Signature	Date





for prescribed electrical work that is carried out on electrical installations and involves the placing or positioning or the replacing or repositioning of conductors (including fittings attached to those conductors).

No. 119453U	No.	1	19	34	5	3	0	
-------------	-----	---	----	----	---	---	---	--

No. of attachments

CUSTOMER INFORMATION - PLEASE PRINT CLEARLY								
Name of customer (Mr. +.) (HAW).								
Telephone	Fax							
Address of installation FOH WEA ST PUBLIC POWER								
Postal address of customer (if not as above)	BAFRANG ST MT VIC.							
WORK DETAILS								
No. of lighting outlets No. of ranges	Please tick (✓) as appropriate where work includes:							
No. of socket outlets No. of water heat	ers Mains Main earth							
Was any installation work carried out by the homeowner?	Switchboard Electric lines							
Description Use sketch if necessary Who interest and odo a The first								
CERTIFICATION OF WORK I certify that the above electrical work has been carried out in accordance with th ELECTRICAL WORKER DETAILS	e requirements of the Electricity Act 1992 and Electricity Regulations 1997. CERTIFICATION OF ELECTRIC LINES (to be completed where "Description of Work" includes "Electric Lines")							
Name	Name							
Registration no.	Registration no.							
Company (Wheele Sile.)	Company							
Signature	Signature							
Date (1) - 4 - 900 Q .	Date Date							
INSPECTION DETAILS Electrical work requiring inspection by a registered	d electrical inspector							
New mains Switchboard	Earthing system Installation work in hazardous areas							
I certify that the inspection has been carried out in accordance with the requirem	ents of the Electricity Regulations 1997.							
Name	Registration no.							
Signature	Date							



TAX INVOICE

Pacific Retail Group Limited 1 Nelson Street, P.O. Box 91141 Auckland, New Zealand

a great deal more! V SQ. 80507, 1.75.

TITLE & NAME		TAX INVOICE NUMBER	1187444	
STREET		CUSTOMER NUMBER		
SUBURB				
CITY/TOWN		DATE	15/04/02 10:47 8	
		BRANCH		
HOME PHONE	BUSINESS PHONE	80-1	Tory St. Wellington	
			- Pt. 04 8018281	
CUSTOMER ORDER REFERENCE		1790	SALESPERSON MATT SPARKES	

WARRANTY PERIOD	DESCRIPTION OF GOODS	
	39701 ROB 2524 CHARCOAL FILTER 2 PCK 4 @ \$ 19.99 Discount	# 79.94
		\$:
	Total Sale	\$ 60.00
	Payment By Visa	\$ 60.00
	Change Given	:
	Fly Buys No.: 6014351040114611	Points: 2

DELIVERY DETAILS	TRADE IN	
3 later one on order.	GOODS	
	CUSTOMER'S SIGNATURE	

GOODS ACQUIRED FOR BUSINESS PURPOSES

- 1) Consumer Guarantees Act
 - this a condition of sale that the Consumer Guarantees Act 1993 will not apply to any goods acquired for business purposes.
- 2) Reservation of Title

The purchaser's attention is drawn to the reservation of title conditions which appear on the reverse of this document. The goods detailed on this invoice are subject to these conditions.

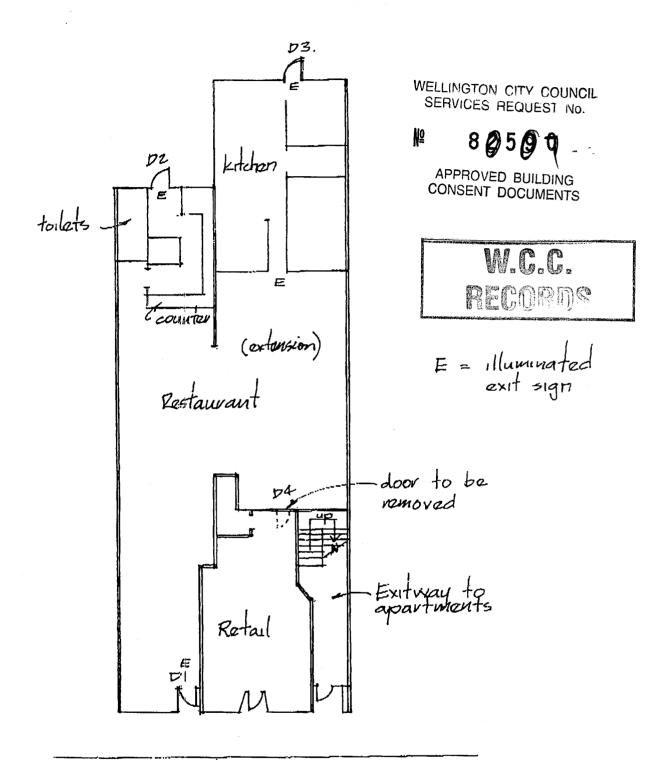
G.S.T. REG. No. 57-245-735

G.S.T. INCLUSIVE PRICES UNLESS SHOWN SEPARATELY

3893096;

23-FEB-02 11:56;

PAGE 2/2



Cuba Street

PLAN 1:200.

WELLINGTON CITY COUNCIL

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444, Internet www.wcc.govt.nz





Fax Message

To:

Clive Lewis Design

Fax No:

389 3096

From:

Patrick Edwards

E-mail:

patrick.edwards@wcc.govt.nz

Wellington City Council

Ph No:

801 3834

Fax No: 801 3100

Creation

11 June 2002

No of pages: (incl. cover sheet)

Date
Subject:

Proposed Apartments at 154 Cuba Street

SR 80507

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Message:

Clive

I am still awaiting certification on the fire alarm system related to the above property.

Fire security services carried out the work but the work requires another Certified fire alarm contractor who is part of the Fire Protection Association Of New Zealand to certified it. This cannot be carried out by the system installer.

On receipt of the above the final Code Of Compliance may be issue

Yours sincerely

Patrick Edwards

Central City Building Inspector Ph 801 3834, 025 2494833 Wellington City Council

Equipment and Systems

NATIONWIDE

or 50507

FIRE SECURITY SERVICES LTD.

SUPPLIERS OF FIRE AND SECURITY ALARM EQUIPMENT AND SERVICES SINCE 1976

Established 1976 . Registered I.Q.P.'s

FAX MESSAGE

COMPANY:

Clive Lewis Design

ATTENTION:

Clive Lewis

064-04-5890783

Cc: WCC

Patrick Edwards

FAX NO:

389 3095 / 801 3100

DATE:

3.07.2002

FROM

Steve Iti

SUBJECT:

154 156 Cuba Street

ROUTINE

No of pages: ONE

(including this header)

(If you do not receive all pages or if any page is unreadable, please telephone us immediately on (04) 589-0758). The information contained in this fax is confidential and may be used, copied or disseminated only by the addresses. If received in error, please phone the sender (collect) and destroy the fax. Thank you very much.

Gentlemen.

A copy of the FPIS Certificate of Compliance as required.

Regards,

Steve Iti.

Contracts Manager.

SCAN CODE DITE SR No., 20507. ADDRESS: HOW CLADS

WELLINGTON CITY COUNCIL ENVIRONMENT - 4 JUL 2002 | RECEIVED





TAURANGA • ROTORUA • NAPIER • TAFIANAKI • WELLINGTON • AUSTRAL

TOLL FREE 0800- 11-46-11

PAGE 02



FIRE PROTECTION INSPECTION SERVICES LIMITED

CERTIFICATE OF CO	MPLIANCE FOR FIF	RE ALARM SYSTEM
-------------------	------------------	-----------------

Certificate No:

42480

Bulldina:

One Hundred & Fifty Six Cuba Street

Building Consent No:

Location:

154-156 Cuba Street

Wellington

Owners name:

Mr Chan

Occupancy:

Residential & Commercial

Details of System:

(a) Type of System:

Manual Automatic

(b) The declared functional requirements: c, d, f, g

(c) Equipment Manufacturer:

Pertronic Industries

(d) Equipment Register No:

Panel: Pl 108

Callpoints: Pl 603

(e) Detector Register No:

Thermal: Pl 201

Smoke: SS 301

(f) Alerting Device Type:

PI 406

(g) Detail of remote receiving centre:

Not Brigade Connected

(h) Date of Completion:

28 June 2002

(i) Details of Ancillary Services connected to the system:

Nil

I hereby certify that the above system has been inspected and tested in accordance with NZS4512:1997 and on the basis of the results the system as installed complies with this Standard.

This system was in Compliance on 28/06/2002, and this Certificate is valid for a maximum of 12 months.

Installer: Stare H:

inspector: J. D. Vartha

Signed:>

Date: 28.6.02 Signed:

15 Vall

Capacity:

Capacity: Contractor Technical Officer

Company: Fire Security Services

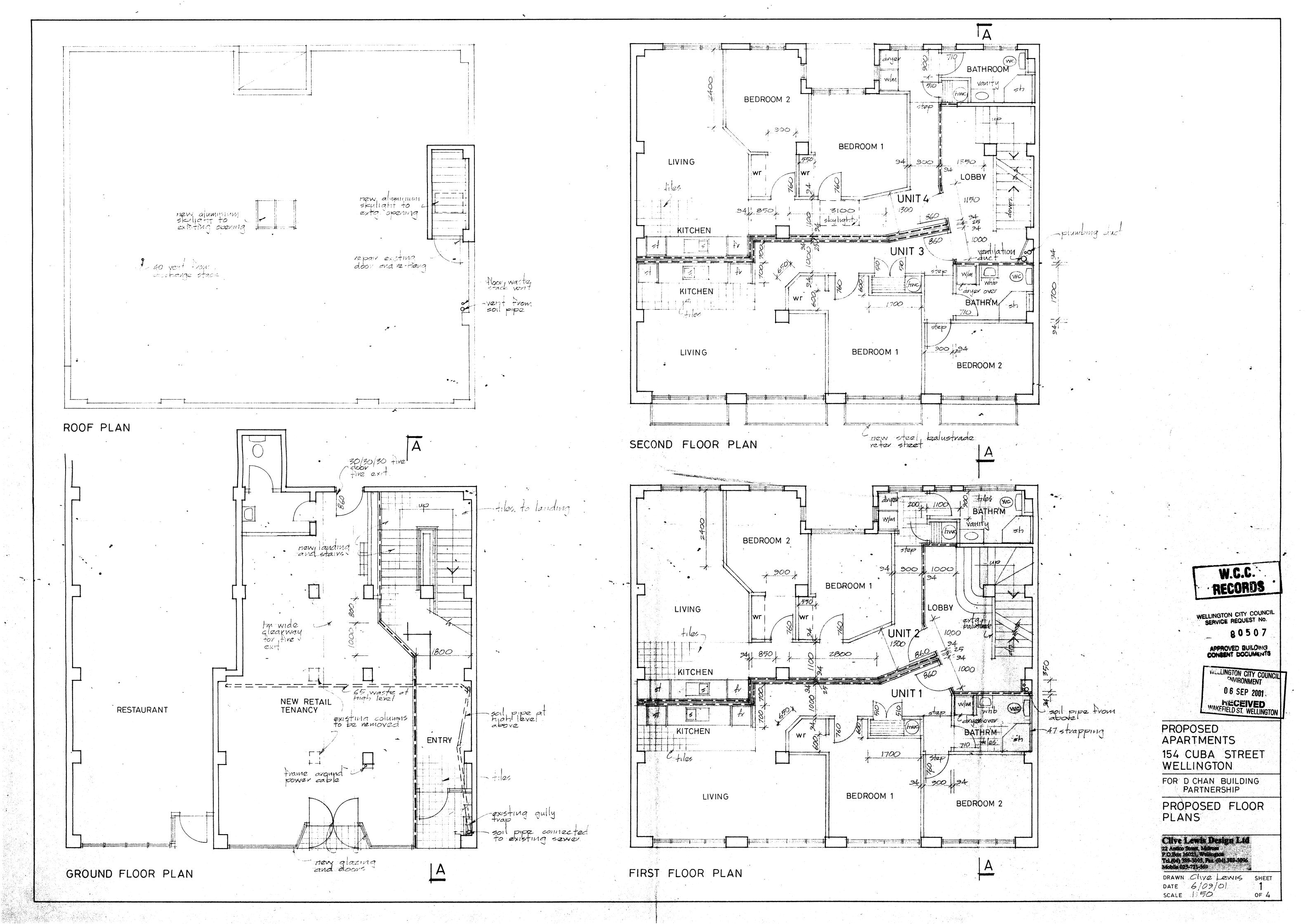
Company: Fire Protection Inspection Services UNCIL

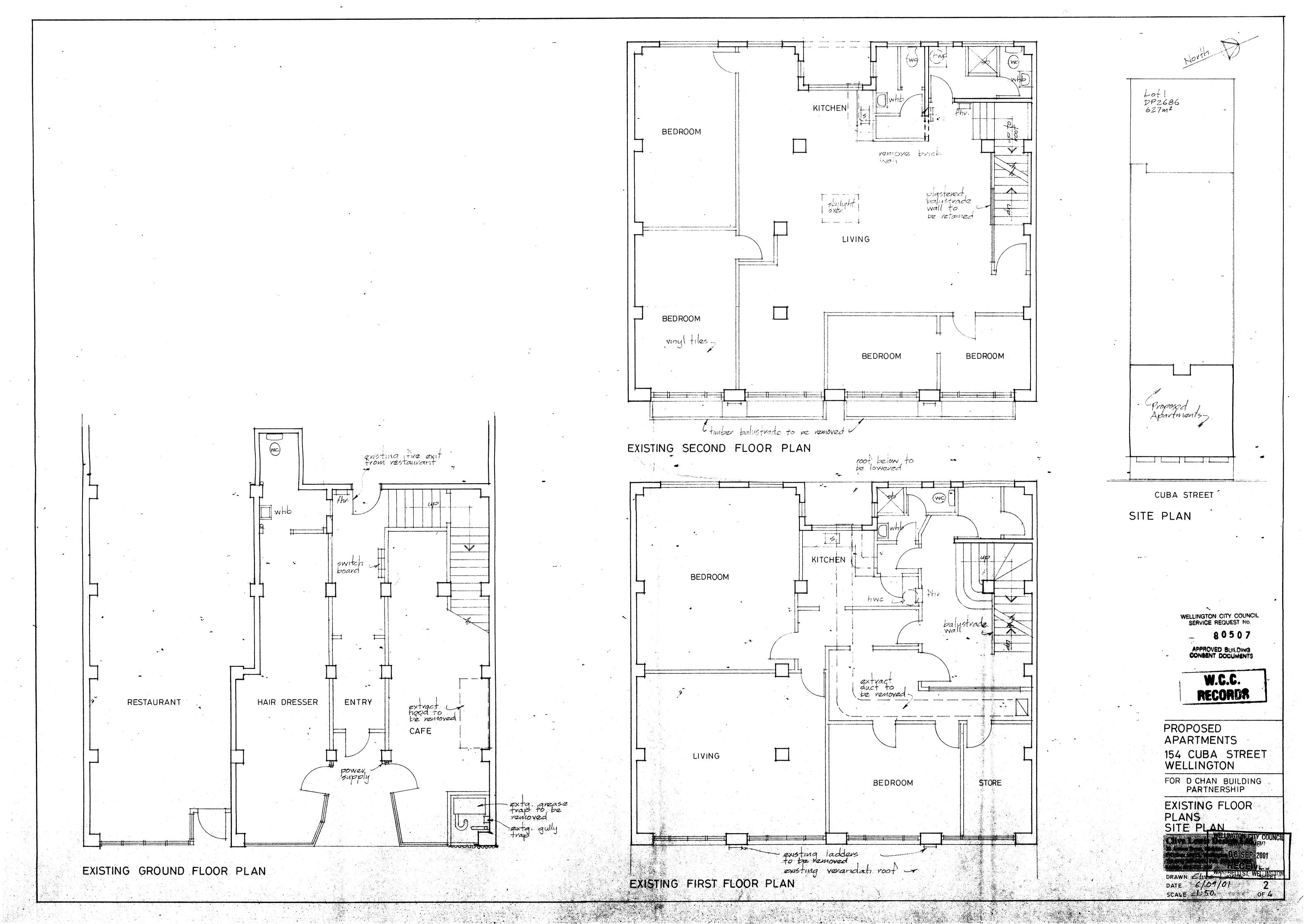
Address: PO Box 38-241

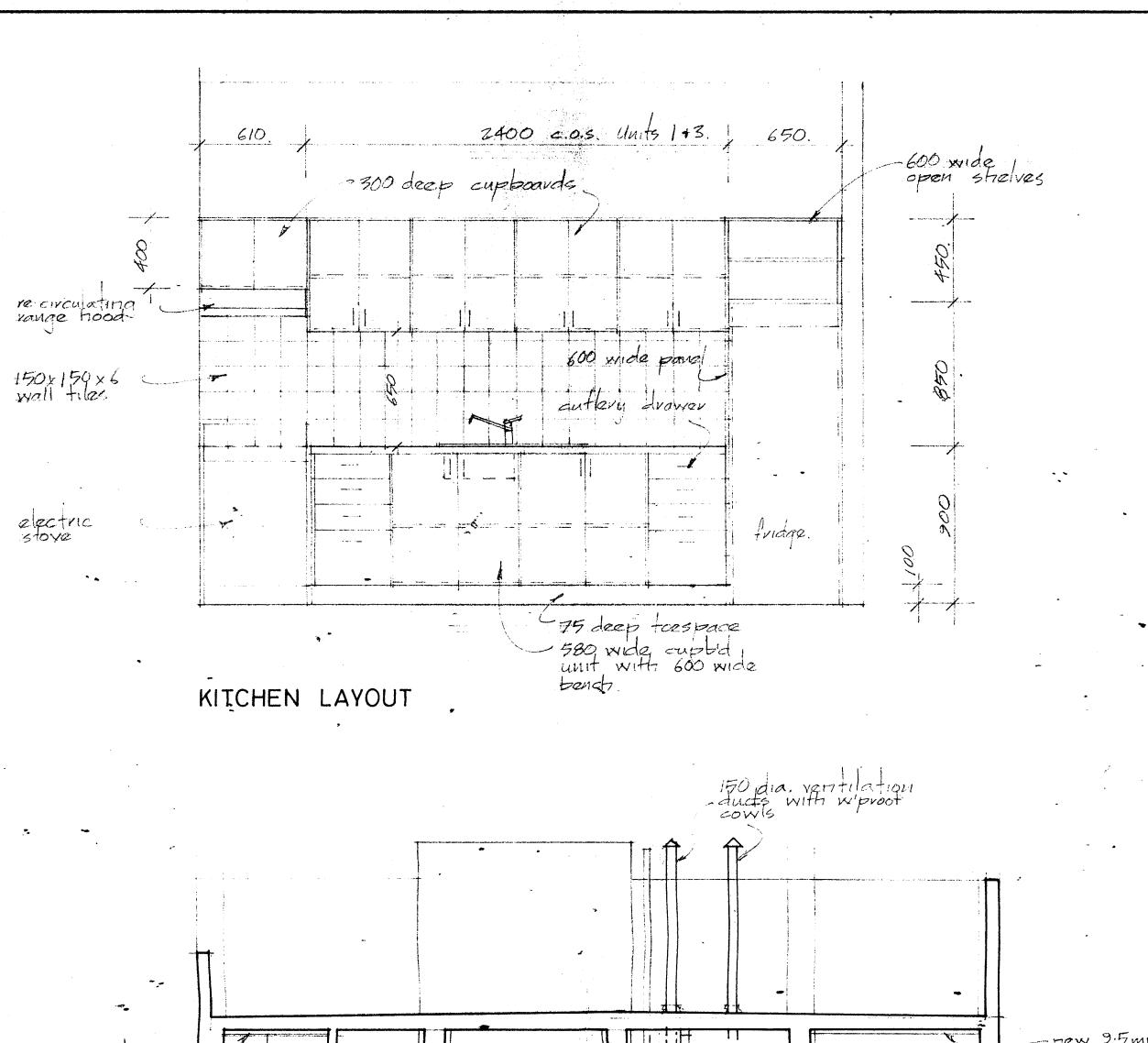
Wellington Mail Centre Wellington

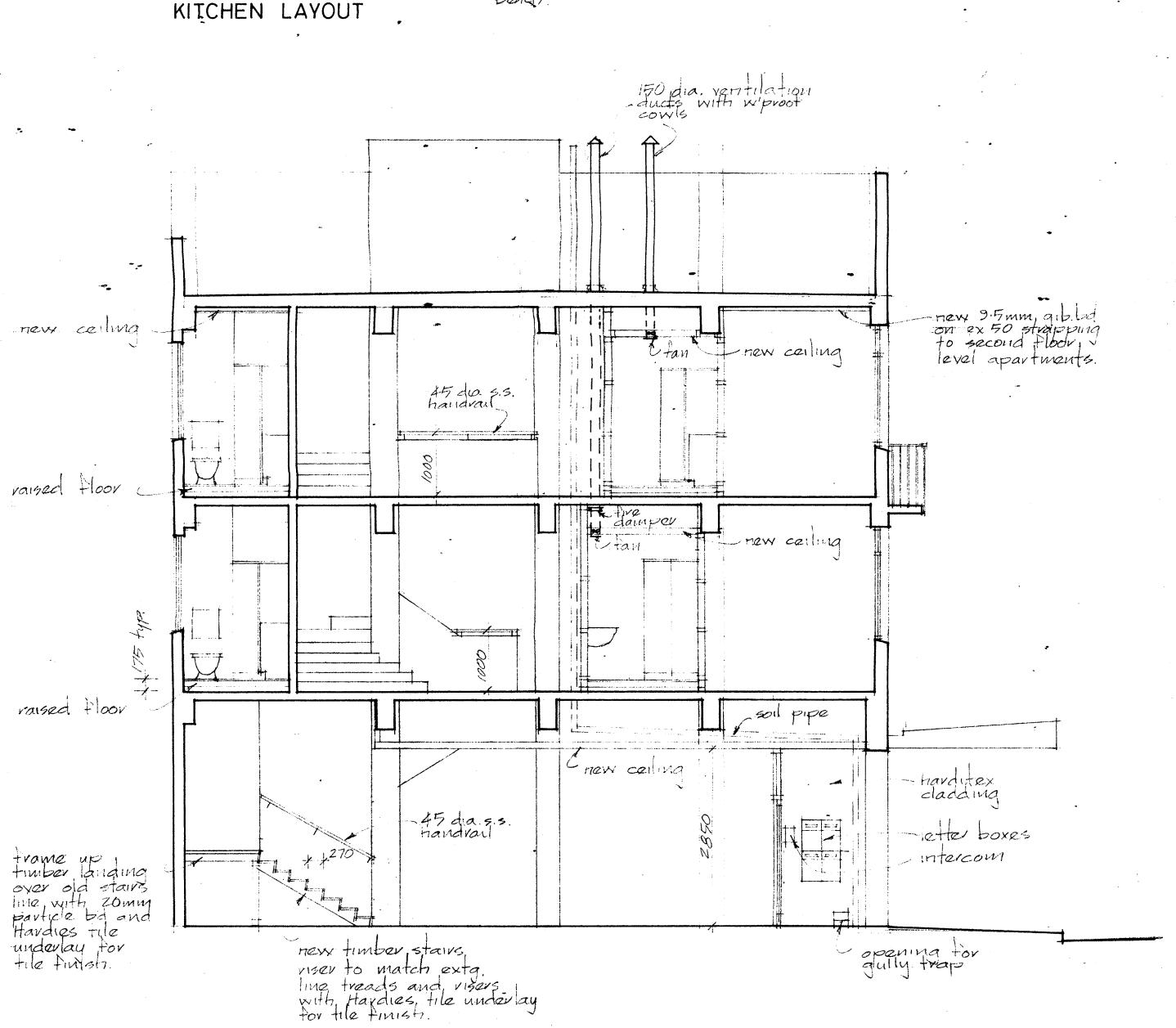
- 4 JUL 2002

RECEIVED

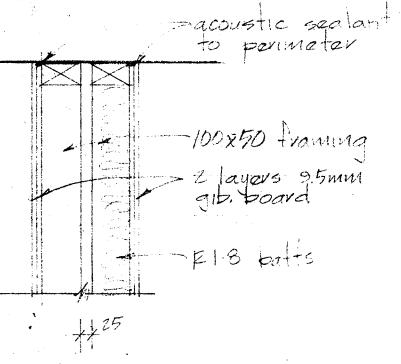








SECTION A-A



INTERTENANCY, WALL
30/30/30 five unting
STC - 58
Wall to comple with
Winstones Spec GBTL A-30a.

100x50 framing

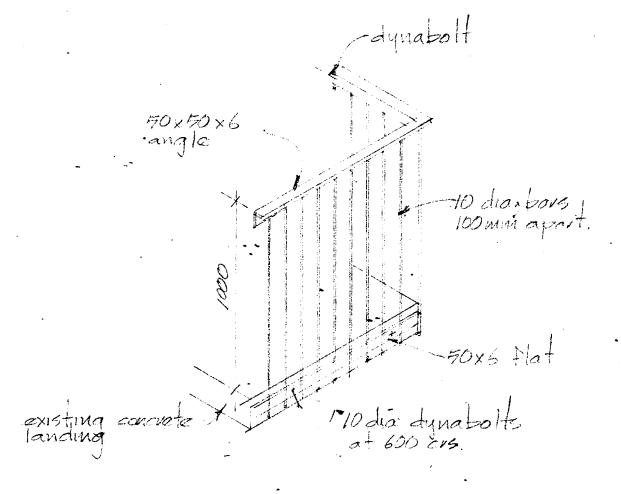
E1.8 botts

9.5 mm fyretine
on inside

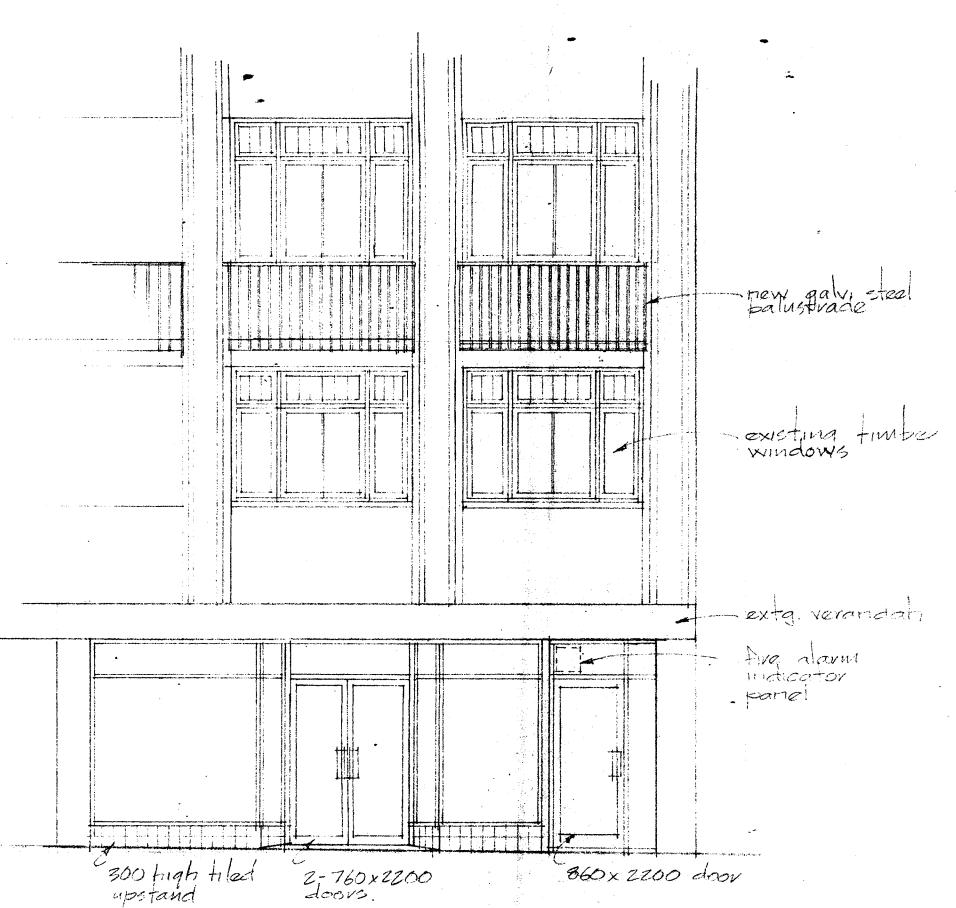
9.5 mm gib. bd
exteror

FIRE WALL

30/30/30 five rating
Wall to comply with
Winstones Spec GBT30a



BALUSTRADE DETAIL
Balustrade to be not dipped
galvanised after tabulcation.



REVISED ELEVATION FROM CUBA STREET

W.C.C. RUCORDS

WELLINGTON CITY COUNCIL
SERVICE REQUEST No.

8 0 5 0 7

APPROVED BUILDING

PROPOSED
APARTMENTS
154 CUBA STREET
WELLINGTON

FOR D CHAN BUILDING PARTNERSHIP

SECTION, ELEVATION KITCHEN LAYOUT DETAILS

Clive Lewis Designation CITY COUNC L

22 Antico Street, Mercuse ENVIRONMENT
P.O.Box 16023, Westington
Tel. (04) 389-3095, Fix (04) 3 Doose P 2001

Mobile 025-721-569

PROWN (1) 2 WAKERFILD CT 1614 F.T.

DATE 6/09/01 3 SCALE 1:50, 1:20, 1:10 OF 4

