

CD 32/09

Level 5 100 Pacific Highway NORTH SYDNEY NSW 2060

> T: +61 (2) 9956 8822 F: +61 (2) 9956 8848

www.davislangdon.com syd@davislangdon.com.au

24 April 2009

The General Manager Manly Council PO Box 82 MANLY, NSW 1655

Attention: Records Department

Shop 23 (Fab Cards & Gifts) - Stocklands Balgowlah Complying Development Certificate No. 250203

Please find attached a copy of the Complying Development Certificate and Notice to Commence Building Work (Notification of commencement of building works), recently issued for this project.

Attached is a copy of the stamp-approved plans and other relevant documentation relied upon to issue this certificate, as required by the Legislation, together with the appropriate registration fee.

Should you have any queries regarding this matter please do not hesitate to contact the undersigned.

Yours sincerely

Anthony Banham

Senior Building Surveyor

PCA: 1100360 MP: 1116406.

CERTIFICA

R 605884

Q:\DLR\\_Job Files\250203 - Shop 23, Stockland, 197-215 Condamine Street, Balgowlah\250203 - CDC + Notice.Doc Global property & construction consultants

Project Management | Cost Management | Building Surveying | Urban Planning | Specification Services | Infrastructure Verification Services | Technical Due Diligence | Property Performance Reporting | Make Good Assessments | Certification Services | Sustainability Services

Davis Langdon Australia Pty Ltd - ABN 40008657289: Adelaide, Brisbane, Cairns, Canberra, Darwin, Hobart, Melbourne, Perth, Sunshine Coast, Sydney, Townsville.

Davis Langdon is a member firm of Davis Langdon & Seah International, with offices in: Australia, Bahrain, Botswana, Brunei, China, Croatia, England, Hong Kong, India, Indonesia, Ireland, Japan, Kazakhstan, Korea, Lebanon, Malaysia, New Zealand, Pakistan, Philippines, Qatar, Russia, Scotland, Singapore, South Africa, Spain, Thailand, UAE, USA, Vietnam, Wale





## Notice to commence building work and appointment of a Principal Certifying Authority Issued under the Environmental Planning & Assessment Act 1979, Section 81A

1.	1. Details of the owner of the land (applicant/person entitled to act on consent):											
	Mr 🗌 Mrs 🗌 Ms [	Dr	Other 🖂	Stockland Tru	ıst N	/langeme	nt					
	First Name:	Will		Family Name:	:	Smith	1					
	Flat/Street No:	Level 2	5, 133	Street Name:		Castlere	agh Str	eet				
	Suburb or Town:	SYDNE	Y			State:	NSW		Pos	stcode:	200	00
	Tel: 02 9035 200	00	Fax:			Email:						
2	Possibles e	f tha wa	ult propos	•		9-17- II (6-1)			97 N	W 74 77 20		
2.	Description of Type of work propos		Building	eu ⊠								
	Description of the wo			ut for Fab Cards & 0	2ifte							
	Description of the wo	JIK .	Retail Filot	ILIOI FAD CAIUS & C	סוונס							
3.	Details of the	land to	be develo	oed								
	Flat/Street No:	Shop 2	3, Stockland	Shopping Centre, 1	197	Stre	eet Nam	e: _ (	Condan	nine Stree	et	
	Suburb or Town:	BALGC	WLAH			Sta	te:	NSW	F	ostcode:		2093
	Lot No.			Section				DP/MP	S No			
,							-					
Date	e acknowledged:		/							(COUN	ICIL	USE ONLY)
Cou	ncil: Nam	ne:						Signed	ł·			
-								oigilot				
<b>L</b> ANGETHING					ereassana a		DESCRIPTION OF THE PROPERTY OF	CHICAGO CONTRACTOR	******************	OAN SURFICIONAL PROPERTY OF THE PARTY OF THE	SOMMON.	Maria Nicola De Constante de Co
4.	Details of the	develo	oment app	rovals granted								
Co	mplying Developmen	t Certifica	ite No.		Date	e the certi	ificate w	as issu	ed			
	250203					24	April 20	09				
5.	Appointment	of Princ	ipal Certif	ying Authority (F	PCA	<b>()</b> 2						
Brokers	Indicate the steps y			have met all the co		-	e devel	opment	conse	nt or the o	comp	lying
t	aken by placing a cros	ss in the		development certific					pefore	can beg	in wo	ork.
	appropriat			have appointed a F	Princ	cipal Cert	ifying A	uthority				
	Name of t			lack-Smith						ADA	1.40	000 057 000
	Address of t	ine PCA	Davis Lang	gdon 00 Pacific Highway,	Nor	th Cudno	v NICIM	2060		ABI	N 4U	008 657 289
	Telephone No of	the PCA	02 9956 88	•	IVUI	ui Syune	y INOVV	2000				
Α	ccreditation body and			rofessionals Board	/ BP	B0378						or the
											3	-

			a.
	,		



## (continued)

# Notice to Commence Building Work and Appointment of a Principal Certifying Authority

Certificate No.	250137	
6. Reside	ential building	work
		or other dwelling or alter or add to a dwelling?
No	$\boxtimes$	· ·
Yes	Plea	se complete Part 2 below
2. Are you an ow	ner-builder?	
Yes		Owner-builder permit no:
No		
	_	neone who is licensed to do so?
No Yes		Places complete the section below
163		Please complete the section below  Name of builder
		Telephone No of builder
	Cor	ntractor Licence No of builder
Have you attache	ed to this notice e	vidence that the licensed person is insured to carry out this type of work?
Yes		
No	☐ Please cor	nplete the section below
		declaration (signed by each owner of the land) that the reasonable market cost of the labour
and materials to l	be used is less th	an \$3,000.
No		
110	_	
7. Date t	he work will co	ommence
	Date	28 April 2009
	Signature	
		must sign this notice.
<ol> <li>I ackno place p</li> </ol>	oursuant to Part 6	ne case of residential building work, that I have seen evidence that a contract of insurance is in 3 of the Home Building Act 1989 and I have seen evidence that the building works are to be
underta	aken by a person	with an owner-builder permit.
	wledge that I hav elopment.	ve been appointed by the applicant to carry out the role of the Principal Certifying Authority fo
		conditions of the development consent that are required to be satisfied prior to the worn satisfied including that all refevant fees, charges and contributions have been paid.
Signature of PCA		CWAI E
Name of PCA		Charles Slack-Smith
Date		24 April 2009
	ant / Owner's	
The Applicant / C	wner to sign Aut	hority.  X Owner Applicant
Signaturo		See Owners Consent on Davis Langdon Application Form for Construction Certificate and
Signature		Principal Certifying Authority
Date		30 March 2009





Complying Development Certificate
Issued under the Environmental Planning & Assessment Act 1979, Division 3, Sections 84, 85, 86 and 87 and Environmental Planning & Assessment Regulation 2000 - Part 7, Division 2

Certificate No.	250203						
1. Details	of the applica	nt					
	Name		an Pty Ltd	STEWNS IN A STATE OF THE STATE OF	ACCUSATE CONTROL OF THE STATE O		
	Address		weena Road, Tar	en Point	NSW 2229		
	Contact	Tel:	02 9525 9666	Fax:	02 9525 3515	Email:	viki@pertryan.com.au
2. Certify	ring Authority						
	tifying Authority		Slack-Smith				
	Accreditation No	BPB0378					
Acc	creditation Body		Professionals Boa				ABN 40 000 057 000
	Address		ngdon Australia P 100 Pacific Highw	The American	Sydney NSW 206	0	ABN 40 008 657 289
	Contact	Tel: _(	(02) 9956 8822		Fax:	(02) 9956	8848
3. Certifi	cation						
This cert	ificate is issued:		without any cond	ditions			
		$\boxtimes$	subject to the co	nditions	listed in Attachmer	nt B	
			to erect a tempo	rary build	ling		
			the issue of this that were lodged			d on the pla	ans and specifications
	Subject land	Shop 23,	Stockland Shopp	oing Cen	re, 197-215 Conda	mine Street	, BALGOWLAH NSW
Description	of development	Retail Fit	out for Fab Cards	& Gifts			
	Class of Building	6	Retail				
Pla	n Nos approved	Drawing	No. 0990-01 to 0	990-23 p	repared by Totem D	esign, date	ed March 2009
Specificati	on / References	See Atta	chment "A"	V Det			
	Certificate No	250203			Date of this certi	ficate 24	April 2009
The decision was the following plan	was made under nning instrument	Manly LE	EP 1998				
comply with all regulation.							specified in the Certificate) will quirements prescribed by this
Date of this	Certificate 24 A	April 2009		Date t	his certificate will ex	xpire 24	April 2014
		1/9-70-0					
4. Inforn	nation attached			adul-			
			A fire safety sch		Cortificate data	inction At	tachment A
		$\boxtimes$			n Certificate determ tificate as listed in A		
		$\boxtimes$	THE CONTUNIONS	או נוופ כפו	uncale as noted III F	ruaciiiielii	





Certificate No.	250203	

#### 5. Fire safety schedule

To ensure compliance with the requirements of the Environmental Planning & Assessments Act Regulation, the owner of the buildings shall submit to Council/Certifier a certificate of compliance in respect to each essential service required to be installed within the building.

- a) That the service(s) have been inspected and tested by a person competent to carry out such an inspection test; and
- b) That the service was or was not (as at the date on which it was inspected and tested) found to have been designed, installed and to be capable of operating to the standard as specified.

Such a certificate is required to be submitted on completion and prior to occupation of the building.

Essential services are required to be installed and maintained to approved operating standards as set out in the schedule attached hereto.

The owner of the building is required to submit to Council at least once in each twelve (12) month period after a certificate has been issued, a further certificate with respect to each essential service installed in the building.

Fire Safety Measure	Standard of Performance	Existing Fire Safety Measures	Proposed Fire Safety Measures
Access panels, doors and hoppers to fire resisting shaft	BCA 2006 C3.13 AS 1905.1 – 2005, AS 1905.2 – 2005	$\boxtimes$	
Automatic activation and manual controls for retail systems	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Automatic fail safe devices	BCA 2006 Part C3 and D2.21	$\boxtimes$	
Automatic fire detection and alarm system, including mimic panels and red strobe light	BCA 2006 E2.2, Spec E2.2a and AS 1670.1 – 2004, AS 3786 – 1993 as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Automatic fire suppression system (sprinkler)	BCA 2006 E1.5, Spec E1.5 and AS 2118.1 – 1999 as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Automatic sliding door operation at mall entries / exits	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Carpark and retail smoke detection – connection to approved monitoring to a fire station dispatch centre	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Carpark travel distances	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Building occupant warning system	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Egress door for after hours staff	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Egress path marking on floor of back of house and storage areas and loading dock	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	⊠	
Emergency lighting	BCA 2006 E.2, E4.4 and AS/NZS 2293.1 – 2005	$\boxtimes$	$\boxtimes$
Emergency lifts, including lift F1 and Building G lift	BCA 2006 E3.4 and AS 1735.2 – 1997 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Emergency management plan and fire safety management in use plan	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Emergency warning and intercommunication system	BCA 2006 E4.9 and AS 1670.4 – 2004, AS 4428.4 – 2004 as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Exit signs	BCA 2006 E4.5, E4.6, E4.8 and AS/NZS 2293.1 – 2005 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	×	
Fire control centres and access to sprinkler valve and pump room	BCA 2006 E1.8 and Spec E1.8		
Fire dampers	BCA 2006 C3.12, C3.15 and AS/NZS 1668.1 – 1998, AS 1668.2 – 1991, AS 1682.1 – 1990, AS 1682.2 – 1990 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		



Certificate No.	250203	

Fire Safety Measure	Standard of Performance	Existing Fire Safety Measures	Proposed Fire Safety Measures
Fire doors	BCA 2006 Spec C3.4 and AS 1905.1 – 2005 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Fire hydrant systems	BCA 2006 E1.3 and AS 2419.1 – 2005 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Fire seals protecting openings in fire resisting components of the building	BCA 2006 C3.12, C3.15 and Spec C3.15 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Fire separation of equipment	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Fire separation of tower B & D together with basement carpark and podium level from buildings C, E, F, G, H & L  - Horizontal fire separations  - Vertical fire separations  - Lift doors  - Smoke guard containment system  - External wall separation and	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
protection of openings  Gates within security fence in carpark	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	⊠	
Hose reel system	BCA 2006 E1.4 and AS 2441 – 2005 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Lightweight construction	BCA 2006 C1.8 and Spec C1.8	$\boxtimes$	
Major stores (>1,000m²) ventilation systems	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Make up air for retail smoke exhaust	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Maximum travel distance to single exit or point of choice	BCA 2006 Section D as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Maximum travel distances in retail mall and major tenancies (>1,000m²)	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Maximum travel distances for individual smaller tenancies (<1,000m²)	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Mechanical air handling system	BCA 2006 E2.2, AS/NZS 1668.1 – 1998 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	$\boxtimes$
Operation of louvres and doors within the rooflight / pavilion over the escalators to the plaza level and provision of an exit door within this area	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Portable fire extinguishers	BCA 2006 E1.6 and AS 2444 - 2004	$\boxtimes$	$\boxtimes$
Population and exit widths	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Power supply for retail smoke exhaust	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Retail ceiling heights	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Separation of escalators and lifts shops connecting carpark levels and retail levels	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	×	
Smoke baffles between retail mall and specialty shops	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	



Certificate No.	250203	

Fire Safety Measure	Standard of Performance	Existing Fire Safety Measures	Proposed Fire Safety Measures
Smoke baffles to Coles tenancy	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Smoke baffles to mini major	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Smoke control system	BCA 2006 E2.2, Spec E2.2b and AS 1668.1 as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Smoke dampers	BCA 2006 E2.2	$\boxtimes$	
Smoke and heat detectors	BCA 2006 E2.2, Spec E2.2a and AS 1670.1 – 2004, AS 3786 – 1993 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	×	
Smoke doors	BCA 2006 Spec C3.4	$\boxtimes$	
Smoke exhaust for major tenancies	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Smoke exhaust system for retail	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	×	
Smoke seals and doors	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Smoke separation of retail tenancies smaller than 1,000m²	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Stair pressurisation including stair F1 and Building G Stair	BCA 2006 E2.3, AS 1668.1 – 2004 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Supply shut down in retail	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Vertical separation of openings in external walls Towers A, C, E, F, G & H	BCA 2006 C2.6 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	$\boxtimes$	
Wall wetting sprinkler and drencher systems	BCA 2006 C3.4 and D1.7	$\boxtimes$	
Warning and operational signs	EPA Regulation (reg 183), BCA 2006 E3.3 (lifts), D2.23 Signs on exit doors		
Zone smoke control system	BCA E2.2 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		



Certificate No.	250203	
	_	

## Attachment A – Information Relied Upon in Certificate Determination

- Davis Langdon Application for Complying Development Certificate dated 22 April 2009;
- Owners Consent dated 30 March 2009;
- BCA Design Compliance Statement dated 23 April 2009;
- Schedule of Fire Safety Measures (Schedule 2) for 197-215 Condamine Street, Balgowlah;
- Long Service Levy Receipt of online payment 566438137 dated 22 April 2009.



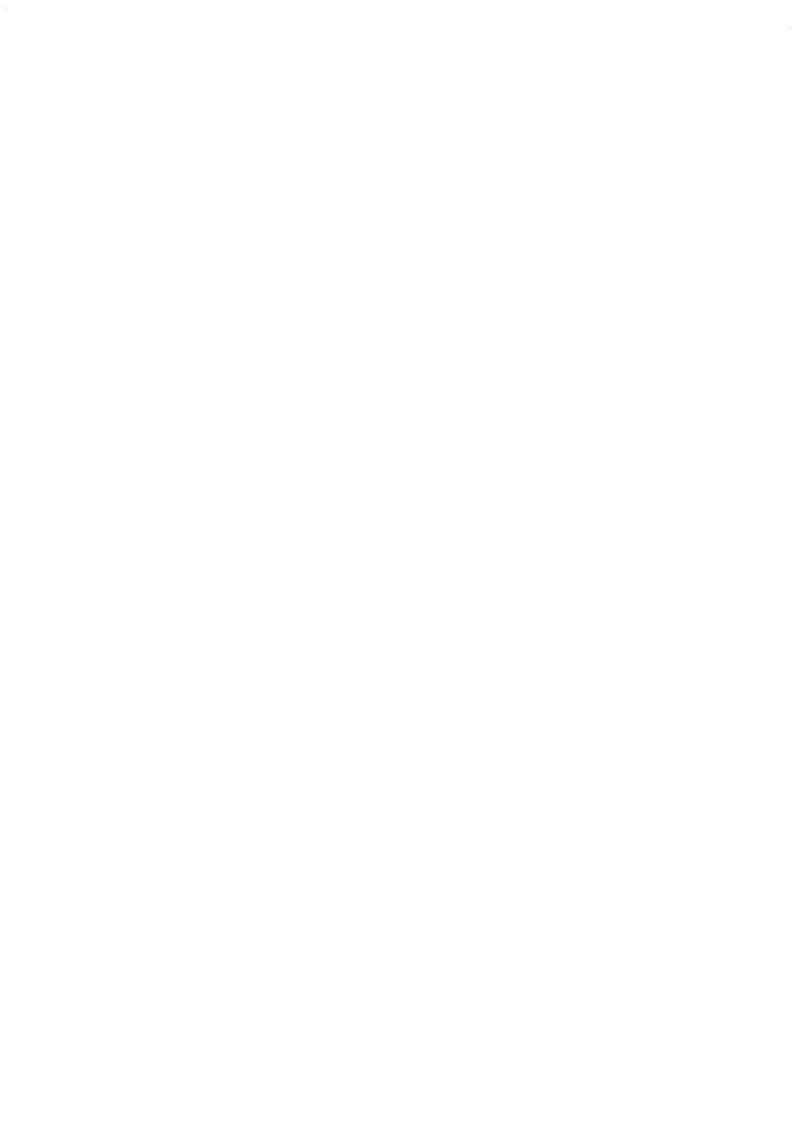
Certificate No.	250203	

## Attachment B: Conditions of the Certificate

This certificate is subject to the following conditions identified in the following:

Manly LEP 1998:

The relevant Manly Council's conditions are attached herewith.



## Manly Local Environmental Plan 1988

### **Schedule 9 Complying development**

(Clause 10A (2))

## General standards for all types of development

Development identified in this Schedule is complying development only if:

#### In relation to amenity

- a. it does not create an actual or potential hazard to health or safety or any pollution or potential for pollution, and
- b. it is not on contaminated land subject to assessment under <u>State Environmental Planning Policy No 55—Remediation of Land</u>, and

### In relation to statutory standards

- c. it is not an existing use as defined by S 106 of the Act, and
- d. it complies with any deemed-to-satisfy provisions of the *Building Code of Australia* relevant to the development, and
- e. it complies with all relevant SAA (Australian Standards), and
- f. it complies with the relevant quantitative development standards set for the development by this plan and by any of the following relevant Manly Development Control Plans:—Residential Zone 2001 adopted 24/9/01; Business Zone Amendment 2 adopted 10/5/99; Industrial Zone adopted 5/2/91; Access adopted 12/8/96; Advertising Signs adopted 5/10/93; Energy Efficient Buildings adopted 22/6/98; Backpackers Accommodation adopted 7/9/98; Notification adopted 28/06/99, and
- g. it does not contravene any conditions of development consent applying to the land, and

#### In relation to stormwater and sewer

- h. a certificate of compliance has been obtained for the development (if required) from Sydney Water Corporation, and
- i. it does not obstruct drainage on the site on which it is carried out, and
- j. it complies with the "building over sewer" requirements of Sydney Water Corporation applying to the land, and

#### In relation to access

k. it does not restrict any vehicular or pedestrian access to or from the site, and

#### In relation to safety

- 1. all equipment is installed according to the manufacturer's specifications and by qualified tradespersons where relevant, and
- m. the work meets all relevant WorkCover requirements, and

#### In relation to conservation

- n. it is not within a conservation area, and
- o. it is consistent with any management plan approved under <u>State Environmental Planning Policy No 44—Koala Habitat</u>, and with any recovery plan or threat abatement plan in force under the <u>Threatened Species Conservation Act 1995</u>, that apply to the land, and
- p. it is not within or on any National Parks and Wildlife land, and
- q. it is not an Aboriginal place under the National Parks and Wildlife Act 1974, and
- r. it is not on land reserved or dedicated under the <u>Crown Lands Act 1989</u> for the preservation of flora, fauna, or geological formations, or for other environmental protection purposes, and
- s. it is not an aquatic reserve declared under the Fisheries Management Act 1994, and
- t. it is not work to which Clause 33—(Development on land identified on Acid Sulphate Soils Planning Map) applies.

#### Additional standards for specific types of development

1 Item	The erection or carrying out of any of the following	3 Categories of standards	4 Standards
ernal al	Alterations: ernal alterations, or	Height	In a site with a slope of no greater than 1:20 as shown on a recent survey plan;
	additions, to existing structure		Maximum of 3m above natural ground level to eaves;
			Aaximum finished floor level RL500 mm above natural ground level;
		Setbacks	lot forward of front Building Line;
			n the case of development in a residential zone, the development maintains minimum setbacks required by Section 3.5 of the Residential DCP;
			igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
		Floor Area	Anintains maximum floor space ratios required by any relevant DCPs;
		Aesthetics	ame building materials, colours and textures as the

### existing building;

2

3

5

Fences;

Free standing side and rear masonry or brick

Height

	Generally	tetains open space required by Section 3.2 of the Residential DCP;
		Does not relate to residential development in non-residential zones;
		Jot within the Foreshore Scenic Protection Area
		Vork must relate to primary use of the site;
		Does not result in rooms within the roof space;
Residential alterations; internal		Nil
Cabanas/green houses/ cubbies/sheds or cubby houses	Generally	igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
		One of each per site;
		Ion-reflective finished surfaces;
	Area	area taken must be no greater than 30m² in total;
		tetains open space required by Section 3.2 of the Residential DCP;
	Height	Aaximum of 3m above natural ground level;
	Setbacks	Ainimum 900 mm from all side and rear boundaries;
		Jot forward of building line;
Dwelling;	Location	)ne per legally created allotment;
Single detached		In a site with a slope of no greater than 1:20 as shown on a recent survey plan;
	Height Standards	1aximum 3.0m above natural ground level to eaves;
		ubject to compliance with ALL quantitative requirements of the Residential DCP;
		igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
		lot within the Foreshore Scenic Protection Area;
		lo rooms within the roof space;

4aximum 1.8m above natural ground level;



	13	١
wa	п	I.S.

Generally

lot incremental nor immediately above retaining

walls;

lot forward of building line;

igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted

28/06/99 has been received;

Garages & Carports and Area 6 Driveways

Maximum 36m<sup>2</sup> for garages and carports;

lonforms with Section 3.12 of the Residential DCP;

tetains open space required by Section 3.2 of the

Residential DCP;

Height

1aximum height of 3m to underside of eaves;

4aximum RL 250mm finished floor level above

natural ground level;

4aximum 25 degree roof pitch;

Driveways cannot be elevated nor suspended;

Io subterranean building except foundations;

lot forward of building line;

lot within the Foreshore Scenic Protection Area.

Setbacks Generally igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted

28/06/99 has been received;

7

Industrialnge of use from one industrial use to another or internal alterations to premises used for industrial use

Floor Area

Io additional floor space is created;

Vorks to be within the existing approved envelope of

the building;

Fire Safety

Io decrease in distances required for fire exit routes or

changes to existing fire safety provisions;

new fire safety certificate is required from the PCA;

Access

any new entrance faces the public street or public

pedestrian way;

Io increase in car parking provisions created as a

result of alterations or change of use;

Operation

he proposal does NOT involve any decontamination

work.

8	Offices/Shops— nge of use from one type	Floor Area	lot more than 2000m <sup>2</sup> of gross floor area is changed;
	of shop to another or		lo additional floor space is created;
	internal alterations to premises used as a shop		Vorks to be within the existing approved envelope of the building;
			Io increase in any retail floor space;
		Access	Io increase in car parking provisions created as a result of internal alterations or change of use;
			any new entrances must face a public street or public pedestrian way;
		Fire Safety	To decrease in distances required for fire exit routes;
		Operation	lo change in approved hours of operation;
			The proposed use does not involve use of premises as a: hadone clinic, or all book shop, or
			thel, or
			usement Centre, or
			eral parlour.
9	Pergolas with roofs	Standards	Jo greater than 3.0m above natural ground level;
			Io greater than 2.5m in depth;
			To greater than 15m <sup>2</sup> in area.
			igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
10	Retaining Walls		igned agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
		Height	1aximum 1.8m;
11	Skylights	Area	'otal of all to be no greater than 5m <sup>2</sup> ;
		Height	1aximum height above roof surface = 300mm;
12	Subdivision for the purpose of minor adjustments corrections to boundaries	Purposes	For one of the following purposes: Adjustment of private boundaries where existing lawful access is not changed;



Rectification of an encroachment upon an allotment;

Creation of a public reserve by dedication and **not** by acquisition;

Excising land to be used for a public purpose from an

existing allotment by dedication and not by

acquisition;

Generally 4aintains FSR, setbacks and open space required by

the relevant sections of the Residential DCP;

Azintains minimum lot size or greater for all parties;

Does not create a new allotment;

Temporary & Portable

Buildings

Height daximum height of 3m;

Area area taken up must be no greater than 30m<sup>2</sup>;

Setbacks Aust conform to setbacks provided in the relevant

DCP;

all behind the building line;

Time Limit 4 ust be declared in the application for a complying

development certificate to be temporary only (that is, to be required for a period no exceeding one year);

Use Aust not be used for residential purposes;

Just not be used for storage or handling of

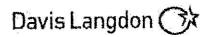
inflammable materials;

Generally igned agreement by adjoining owners in accordance

with Clause 3.2 of the Notification DCP adopted

28/06/99 has been received.





#### APPLICATION FOR:

Level 5 100 Pacific Highway NORTH SYDNEY 2060 T; +61 (2) 9956 8822 F; +61 (2) 9956 8848

(please tick)
COMPLYING DEVELOPMENT CERTIFICATE
PRINCIPAL CERTIFYING AUTHORITY

Under Sections 81A(4), Part	85, 85A, 86 of the 7, Div 1 of the Env	of the Environment vironmental Planning	tal Planning and g and Assessm	d Assessment ent Regulation	Act 1979, and Clause 126 s, 2000	
Application submitted with Davis Langdon Level 5, 100 Pacific Highw North Sydney NSW 2060 Tel: (02) 9956 8822 Fax	vay		×	The same of the sa	Offico Use Only GBC No.	
10% (02) 0000 0022 1 0%	(44)	Subje	ct			_
Autoren	STO CY	CANAJ		JWLAH		
Address:		Plate to the state of the state			LCO DAH ACC	ı. I
	197.21	12 CONDI	MINE	O) BA	LGOWLAH NS	17
Lot No,DP,SP,vol/fol.et	c JEN	ANCY Z.	3 . Sroc	KLAND	BALGOWLAH	
Names / Company:	PER	Applic T + RY/				
Address:	67	PARRAWE	EONA 1	R.D		
, <b>, , , , ,</b> , , , , , , , , , , , , ,		N POIN		Post Cod	e: 2229	
Contact Numbers:	Phone: O	29525-966	6 Mobile:			
	Facsimile: Q	29525.351	S Emáil:	Vickico	pertryan, con	1.4
Signature of Applicant:	hone	20milo			22-4-09	i
Furthermore by completing Description on the following		ereby confirm that I	em not the Pri	incipal Contrac	tor or Builder. See Applica	nt
	2000 (II)	Consent of	Owner(s)			
Clabburn, Justin Jones-C Certification and to act as and lodge the Notice of European by singles to	Sardiner, Bruno S the Principal Cerl Commencement in this owners corse	y engage and authoricenna, Charles Sla- ifying Authority for the Appointment of the of I also give permit Winterim Fire Safety	orise Anthony B ck-Smith of Da he subject build e Principal Cer ission to the ter Certificate in a	ivis Langeon ing works, and dilying Authorit nant, architect	e Berry, Robert Briant, Brett to provide the Construction for carry out site inspections y with the relevant Council, designer, project manager, i Clause 149 of EP&A Regs	
Names(s) / Company:			ACHED			•
Address:			action			
Addless.		PIT BULL	and the same of th		.,,,,	,
	<del></del>	- Je	5 C C R			•
Contact Numbers:	Phone:		Mobile:	<u></u>	<del></del>	•
	Facsimile:		Email:	<u> </u>		-
Signature of Registere	d owner(s)					-
Company stamp or seal to be affixed if applicable (If agent provide docume as Power of Attorney etc.	intary evidence su as evidence of co	ommission)		Di	ate:	
, C. Berlier Tr. Se	egaves etg. e.s. s	Section			Fax	2.1

p.			
			В



	velopment	CDC	ło
timated cost of work: \$ 13	C 000 - 60 Existing	use of Site: Office/Retail etc.	
* * * * * * * * * * * * * * * * * * *	27/3/00 St	(Proposed)	
oss floor area of building m <sup>2</sup> :		300	
e Area m² :		duding underground storey	3)
ease attach relevant Plans ar	nd Specifications from the attack	hed list.	
t of documents accompanying	ng this application:		
	and the same of th		
		- Company of the Comp	
97		The state of the s	
4000 Mar. W		والمعاورة والمراورة والمساور والمراور والمساورة والمستوية والمستوية	.Ad No 477
			<del></del>
	Applicant Descripti (1A) and Clause 149(28) of the the applicant is to be the person hat test, design or project manager (which is the control of the contro	EP&A Regs 2000, the application the benefit of the Develo	
rincipal Contractor or Builder. I kample, the owner, tenant, archi P	that and Clause 140/20) of the	EP&A Regs 2000, the application of the Development of the Development of the Development of Principal Contractor)	
nincipal Contractor of Builder. I kample, the owner, tenant, archi P he overall co-ordination and	(1A) and Clause 149(2B) of the interpretation of the epplicant is to be the person he liect, design or project manager (with a project Management (Princip control of this project will be call	EP&A Regs 2000, the applicating the benefit of the Developing the benefit of the Developing in the builder or Principinal Contractor)  Tried out by:	
nncipal Contractor or Builder. I kample, the owner, tenant, archi P the overall co-ordination and Principal Contracto	(1A) and Clause 149(2B) of the interpolation of the epplicant is to be the person he liect, design or project manager (with Project Management (Princip control of this project will be called (Bus. Name)	EP&A Regs 2000, the appliating the benefit of the Development is not the builder or Principle all Contractor)  Tried out by:  ### RYAN PL	al Contractor)
nncipal Contractor or Builder. I rample, the owner, tenant, archi Phe overall co-ordination and Principal Contracto Contact:	(1A) and Clause 149(2B) of the interpolation is to be the person he liect, design or project manager (with Project Management (Princip control of this project will be called (Bus. Name)	EP&A Regs 2000, the appliating the benefit of the Development is not the builder or Principle all Contractor)  Tried out by:  ### RYAN PL	
nncipal Contractor or Builder. I kample, the owner, tenant, archi P the overall co-ordination and Principal Contracto	(1A) and Clause 149(2B) of the interpolation is to be the person he liect, design or project manager (with Project Management (Princip control of this project will be called (Bus. Name)	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PIL	al Contractor)
nncipal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and  Principal Contracto Contact: Address:	(1A) and Clause 149(2B) of the interpolation is to be the person he liect, design or project manager (with Project Management (Princip control of this project will be called (Bus. Name)	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAM PIL  RYAM  RRAMSENIA RA  5-9666	al Contractor)
nncipal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and  Principal Contracto Contact: Address:	(1A) and Clause 149(2B) of the ine applicant is to be the person he itect, design or project manager (will repeat Management (Princip control of this project will be call or. (Bus. Name)    PRINCIPAL   PRINCIPAL	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PL  RYAN  RRANGENA RD  5-9666	al Contractor)
Principal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and  Principal Contracto Contact: Address: Contact No:  Walls: Brick Veneer	(1A) and Clause 149(28) of the speciment is to be the person he itect, design or project manager (with the control of this project will be call or. (Bus. Name)  Construction Materials (Bus. Name)  Construction Materials (Bus. Name)	EP&A Regs 2000, the applicating the benefit of the Development of the Development of the Development of the Development of the builder or Principle of Contractor)  Tried out by:  ### RYAN PL  RYAN  RRANGENA RA  5-9666	al Contractor)
principal Contractor or Builder. I rample, the owner, tenant, archi  Principal Contractor Contractor Contact: Address: Contact No:  Walls: Brick Veneer Full Brick	(1A) and Clause 149(2B) of the speciment is to be the person he rect, design or project manager (with the control of this project will be call on (Bus. Name)    Project Management (Princip control of this project will be call on (Bus. Name)   Project will be c	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PL  RYAN  RRANGENA RD  5-9666	al Contractor)
Principal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and  Principal Contracto Contact: Address: Contact No:  Walls: Brick Veneer	(1A) and Clause 149(2B) of the specificant is to be the person he flect, design or project manager (with project Management (Princip control of this project will be call on (Bus. Name)    Construction Mate   Raof:     Aluminium   Concrete   Concrete   Concrete tile     Fibrous cement	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PL  RYAN PL  RYAN PL  RYAN PL  RYAN PL  RYAN PL  FOOT: Concrete Timber	al Contractor)
phe overall co-ordination and Principal Contracto Contact: Address: Contact No:  Walls: Brick Veneer Full Brick Single Brick Concrete/ masonry	(1A) and Clause 149(2B) of the specificant is to be the person he flect, design or project manager (with the control of this project will be call to the control of the cont	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PIL  CONCRETE  Timber  Other	al Contractor)
phe overall co-ordination and Principal Contracto Contact: Address: Contact No: Walls: Brick Veneer Full Brick Concrete Block Concrete/ masonry Concrete	(1A) and Clause 149(2B) of the specificant is to be the person he flect, design or project manager (with the control of this project will be call on (Bus. Name)  Construction Mate  Raof: Aluminium Concrete Concrete tile Fibrous cement Fibreglass Masonry	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PIL  CONCRETE  Timber  Other	al Contractor)
phe overall co-ordination and Principal Contracto Contact: Address: Contact No:  Walls: Brick Veneer Full Brick Single Brick Concrete/ masonry	(1A) and Clause 149(2B) of the speciment is to be the person he steet, design or project manager (with the control of this project will be call or. (Bus. Name)  Construction Mate  Roof:  Aluminium  Concrete tile  Fibrous cement  Fibrous cement  Fibrous cement  Fibrous cement  State  State	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PIL  CONCRETE  Timber  Other	al Contractor)
mincipal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and Contact: Address: Contact No:  Walls: Brick Veneer Full Brick Single Brick Concrete Block Concrete/ masonry Concrete Steel Fibrous cement Hardiplank	(1A) and Clause 149(2B) of the speciment is to be the person he steet, design or project manager (will be called the control of this project will be called the control of th	EP&A Regs 2000, the applicating the benefit of the Development of the	al Contractor)
mincipal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and Contact: Address: Contact No:  Walls: Brick Veneer Full Brick Single Brick Concrete Block Concrete/ masonry Concrete Steel Fibrous cement Hardiplank Timber/ weatherboard	(1A) and Clause 149(2B) of the epplicant is to be the person he rect, design or project manager (will be called the first of this project will be called the fir	EP&A Regs 2000, the applicating the benefit of the Developed is not the builder or Principle at Contractor)  Tried out by:  ### RYAN PIL  CONCRETE  Timber  Other	al Contractor)
mincipal Contractor or Builder. I rample, the owner, tenant, archi  Phe overall co-ordination and Contact: Address: Contact No:  Walls: Brick Veneer Full Brick Single Brick Concrete Block Concrete/ masonry Concrete Steel Fibrous cement Hardiplank	(1A) and Clause 149(2B) of the speciment is to be the person he steet, design or project manager (will be called the control of this project will be called the control of th	EP&A Regs 2000, the applicating the benefit of the Development of the	al Contractor)

şus ă



#### Stockland Retail

133 Castlereagh Street SYDNEY NSW 2000 GPO Box 998 Sydney NSW 1041

T (02) 9035 3192

F (02) 8988 3192

www.slockland.com.au



## **Email**

Date

30 March 09

To

Fab Cards and Gifts

From

Joel Neveu-Collins

Subject

FINAL DESIGN REVIEW - APPROVAL (with Conditions) Stockland Balgowlah - Premises 23 Fab Cards and Gifts

Caution this message may contain privileged and confidential information intended only for the use of the addressee. If you are not the intended recipient of this message you are notified that any use, dissemination, distribution or reproduction of this message or the attachments is prohibited.

Any confidentiality or privilege is not waived or tost because the facsimile was sent to you in error. If you have received this message in error please notify Stockland immediately, delete it from your systems and destroy any copies.

#### Dear Boyd,

We attach a copy of the Final Design Approval and stamped drawings with comments for your action.

Please ensure copies of these drawings along with the Design Review are issued to your shopfitter prior to commencing fitout works on site.

Note: Any changes to the final design approved drawings must be submitted for additional approval prior to commencing fitout.

Any deviations from the final design approved drawings observed on site shall be considered a defect for rectification.

Should you have any further questions please do not hesitate to contact the undersigned.

Yours sincerely

Joel neveu-Collins Retail Design Manager mobile: 0434 070133

email: joel.neveu-collins@stockland.com.au

Stockland Balgowlah



### DESIGN REVIEW

Premises:

Fab Cards and Gifts

Premises No:

23

Date of Review:

30/30/09

Reviewed By: Joel Neveu-Collins

Approval Status:

□ Not approved – Re-submitt Design Concept

Generally approved - Design Development Required

√Final Drawing Package approved pending comments/stamped set attached

The attached drawings have been reviewed in accordance with the Stockland Balgowlah Retail Design Criteria and Stockland Retail Design & Fitout Guide. Please note that variations may occur to these documents due to reviews from services consultants.

### 1.0 SHOPFRONT DESIGN

- 1.1 Approved as per the attached drawings with the following condition:
- 1.2 Note: Engineers certification for signage and shopfornt is required.

### 2.0 FLOOR PLAN/SHOP LAYOUT

2.1 Approved as per the attached drawings.

2.2 Note: Mall flooring ingo to be extended as indicated on the attached drawings.

### 3.0 CEILING & LIGHTING

- 3.1 Confirmation on ceiling Heights TBC please liaise with the Stockland design co-coordinator to confrim achievable heights.
- 3.2 Approved as per the attached drawings.
- 3.3 Lighting design of the tenancy must be certified and compliant with the requirements of Section J of the Building Code of Australia (BCA). ie. Lighting loads must be capped at 25watts/m2. To reduce light, heat and therefore a/c. Lux levels can be achieved using more efficient globes etc a specialist design statement is required for CDC submission.
- 3.4 All EXIT signs to be slimline type.
- 3.5 Shopffiter to allow for flush mounted, frameless access panels as nominated on site.
- 3.6 Any speakers must be flush mounted into the ceiling and located a minimum of 3m back from the shopfront lease line.

#### 4.0 INTERNAL PARTITIONS

4.1 Approved as per attached drawings.

### 5.0 FIXTURES & FITTINGS

5.1 Approved as per attached drawings with the following conditions:

### 6.0 SIGNAGE/GRAPHICS

6.1 All graphics pending approval. Provide graphics package for review.

### 7.0 FINISHES & MATERIALS

7.1 Flooring: All floor finishes to be flush with mall. No cover strips are permitted.



### DESIGN REVIEW

7.2 Note: ESD mandatory items must be specified. All paints to have low VOC specifications eg. Dulux Breathe Easy Range and mdf boards to be E1 grade.

### 8.0 OTHER

#### 9.0 GENERAL

- 9.1 Alterations to Base Building Services As stated in the Retail Design + Fitout Guide the Lessee must use the Lessor's nominated contractors at Lessee's cost. Details of Contractors are available from your Tenancy Co-ordinator. Your shopfitter will be required to directly co-ordinate onsite with the nominated contractors, in conjunction with the fit out works. Note: Stockland must be kept advised of any alteration to base building services at all times
- 9.2 Submissions to Authorities The Lessee is responsible for obtaining all relevant authority approvals prior to commencing work on site. A Letter of Consent will be issued, at an appropriate time, which is required when you submit to Council for approval. This correspondence should NOT be taken as an indication of approval of the fitout design or of construction.
- 9.3 Final Design Approved Drawings Any changes to the final design approved drawings must be submitted for additional design approval prior to commencement of fitout works. Any deviations from the final approved drawings observed on site shall be considered a defect for rectification.
- 9.4 Prior to commencing on site The following items must be completed:
  - Final Design Approval is issued by the RDM
  - Council Approval is granted
  - Site induction by your Tenancy Co-ordinator with your approved Shopfitter has been conducted
  - Acknowledgement that Stockland have been contacted by your shopfitter with respect to alterations to base building services
  - A Programme of Fitout Works is provided
  - Services and ESD Checklists have been completed.
  - and all paperwork provided to your Tenancy Co-ordinator.

(For full details refer to the PRE FITOUT section in the Design & Fitout Guide)

This review is for "design intent" only. It is the responsibility of the Lessee to ensure that all design and construction complies with all relevant statutory bodies. Including but not limited to Building Code of Australia, Australian Standards, local Council, Occupational Health & Safety.

S	'n	n	a	tı ı	r	e	•
v	ч	11	c	ıu	,	v	٠

CC:

Tenancy Co-ordinator (written review & stamped drawings)



#### Stockland Retail

GPO Box 998 Sydney NSW 2001

Level 25, 133 Castlereagh St Sydney NSW 2000 T 02 90352000 F 02 89882000

www.stockland.com.au



31/3/09

Fab Cards and Gifts E W Concepts 196a Sydney Road Fairlight NSW 2094

C/O Pert and Ryan

Re:

**Development Application and Construction Certificate for fitout** 

works for the below premises

Property:

Stockland Balgowlah, 197-215 Condamine St, Balgowlah NSW

Premises:

Shop 23 Fab Cards and Gifts

This consent is to be read in conjunction with the attached Stockland stamped DA design approved drawings dated 31/3/09.

We refer to the attached application.

As owners of the above property, we consent to this Application and provide consent for authorised Council officers to enter the land to carry out inspections relating to this Application.

Executed on behalf of Trust Company of Australia Limited (ACN 004 027 749) in its capacity as custodian by

WILL SMITH

for Stockland Trust Management Limited (ACN 001 900 741) under Power of Attorney Book 4429 No. 43 in the presence of:

Signature of witness

Joel neveu-Collins

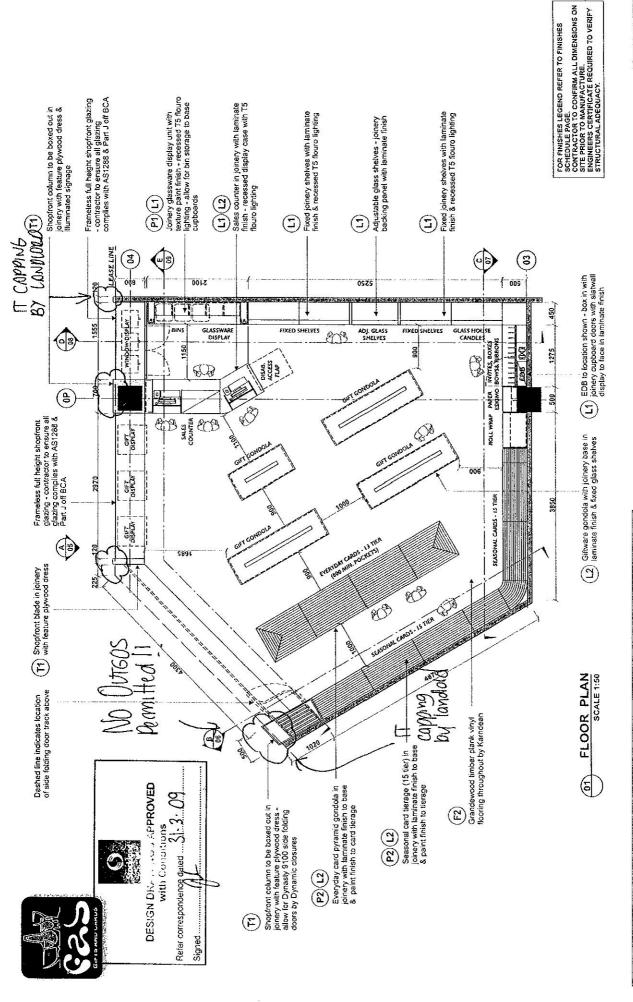
Name of witness

Retail Design Manager

Occupation of witness

Level 25, 133 Castlereagh Street Sydney NSW 2000 Mufwith

By executing this document the attorney states that the attorney has received no notice of revocation of the power of attorney



Totem Design FAB-0309-0995 Andy Buckland 1:50 @ A3 march 09 drawn by: scale. date: shop 23-stockland balgowlah

fab gifts and cards - 65m2

floor plan

erwin wong

location: chent: 10-0660

drawing no:

24 Munro Street Baulkham Hills NSW 2153 Ph:(02) 96866500

Email: totemdes@ozemail.com.au Fax:(02) 96866511

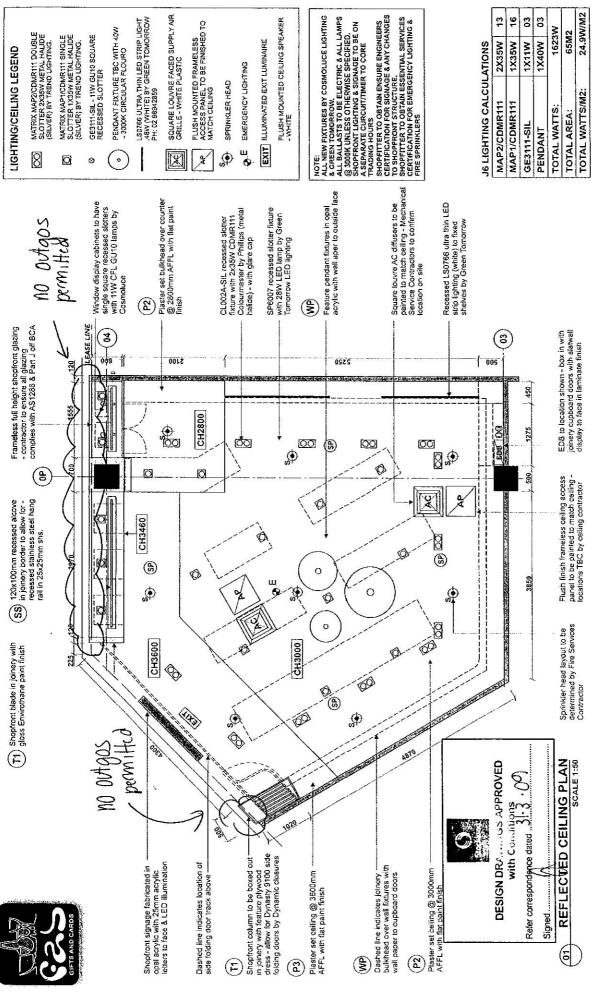
Check all dimansions on site prior to commencement of construction, Figured dimansions to take procedence over scaled dimensions. 🗅 2009 Totem Design

revised tayout revised layout

12,03.09 17.03 09 date

05

description.



### といいのい Email: totemdes@ozemall.com.au

### 24.9W/M2 1623W 65M2 1X40W 1X11W

16 03 60

C	8
totem Design	
24 Munro Street	
Baulkham Hills NSW 2153	

FAB-0309-0995 Andy Buckland 1:50 @ A3 march 09

> drawn by: scale: date:

shop 23- stockland balgowlah fab gifts and cards - 65m2 reflected ceiling pfan

> project: location chent:

revised layout rovised detail revised detail 24,03,09 revised detail

12.03,09 13.03.09 17.03.09

5 8

date

ille

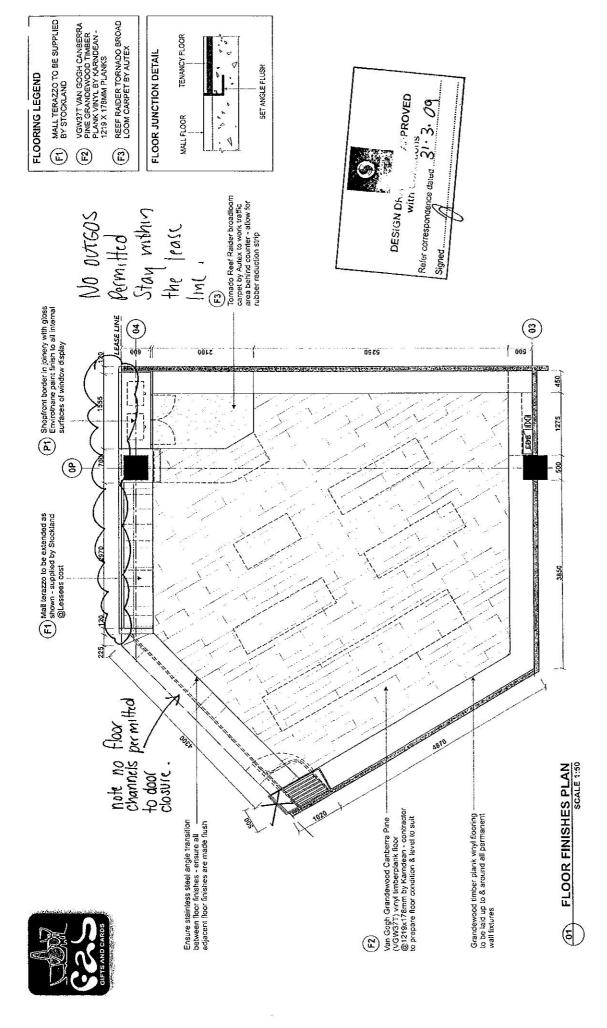
erwin wong

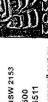
0990-02

drawing no:

Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions, 🥝 2009 Totem Design

Fax:(02) 96866511 Ph:(02) 96866500





**Totem Design** FAB-0309-0995

Ph:(02) 96866500 Fax:(02) 96866511

(evision)

24 Munro Street Baulkham Hills NSW 2153 Andy Buckland 1:50 @ A3 march 09 drawn by: scale: date:

> shop 23- stockland balgowdah fab gifts and cards - 65m2

erwin wong 0990-03

drawing no: location: chent project

Check all dimensions on slto prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. 🔾 2009 Totom Design

12,03.09 revised layout revised layout

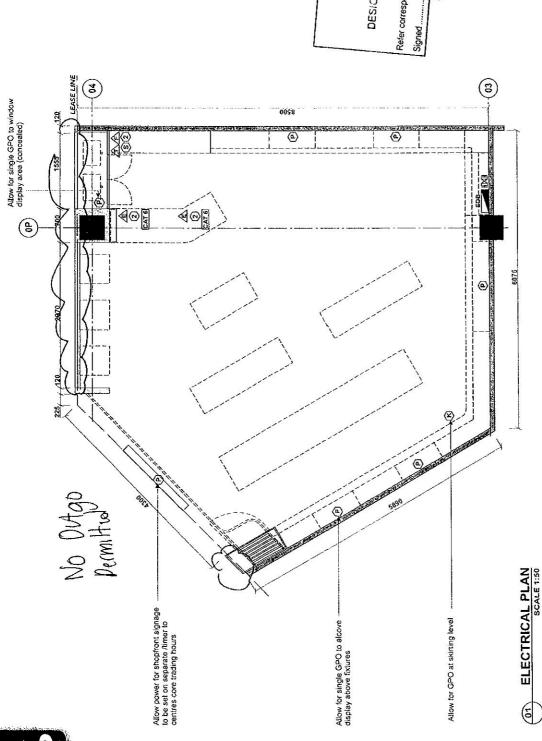
17.03.09 dale:

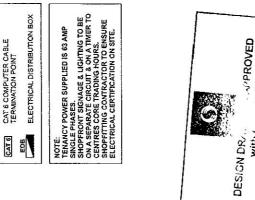
description:

ravision. 05 5

Roor finishes plan

Email: totemdes@ozemail.com.au





SINGLE GPO AT KICK LEVEL

SINGLE POWER SUPPLY (SEPARATE SWITCHES)

ELECTRICAL LEGEND

LIGHT SWITCH DOUBLE GPO

@ @ @

PHONE DISTRIBUTION BOX

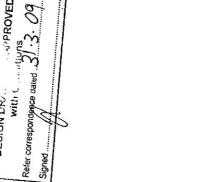
CAT 6

DATA POINT TELEPHONE

DATA POINT FAX

DATA POINT EFTPOS

⊗ € € €



electrical plan	fab gifts and cards - 65m2	shop 23- stockland balgowlah	in wang	9-04
	oject: fab g	cation: shop	clent: 60win wang	drawing no: 0990-04
rigle:	projec	locati	clent	drevei
Of market				
description:	17,03,09 revised layout			
revision: date description:	17,03,09		<b>5</b> 3	
revision:	   a			

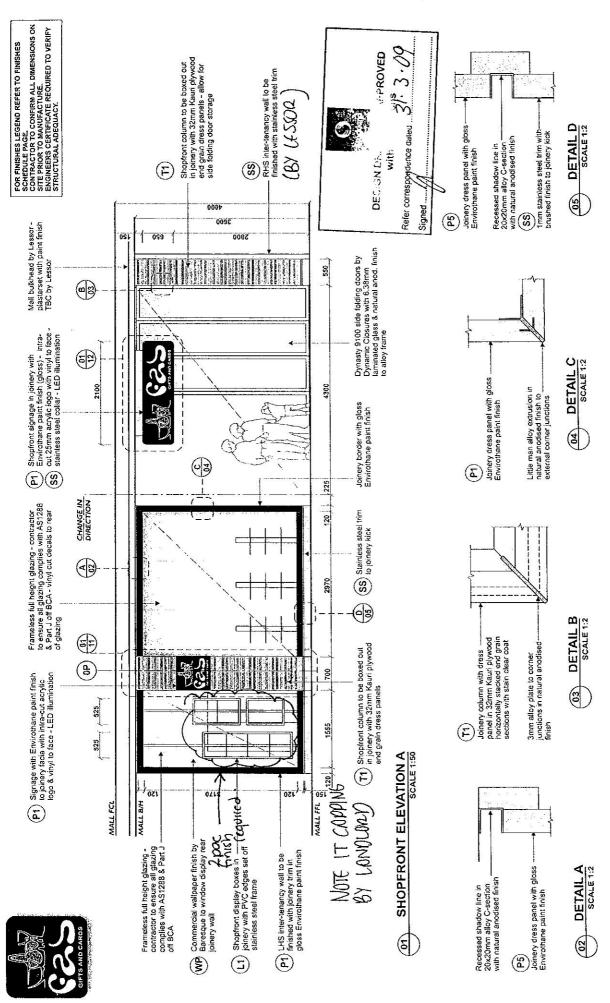
70.00

lotem Design	
24 Munro Street Baulkham Hills NSW 2153	
Ph:(02) 96866500	
Fax:(02) 96866511	J



Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Totem Design







24 Munro Street Baulkham Hills NSW 2153

**Totem Design** 

FAB-0309-0995 Andy Buckland 1:50 @ A3

> drawn by. scale: date:

fab gifts and cards - 65m2 shop 23- stockland balgowlah

> location: client:

erwin wong 0990-05

drawing no:

Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Tolem Design

revised closure detail

date: 17.03.09

description:

revision: 01

shopfront slevation a

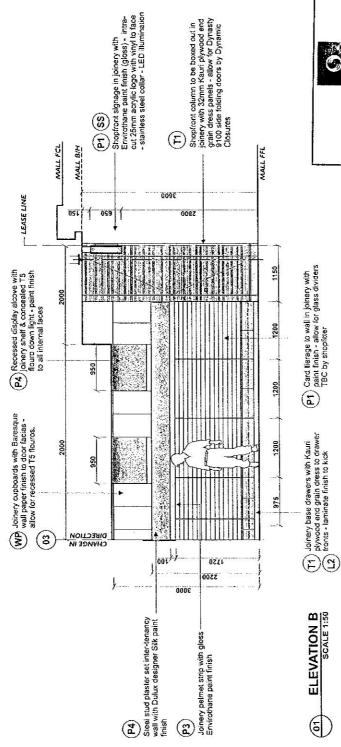
Email: totemdes@ozemail.com,au

Ph:(02) 96866500 Fax:(02) 96866511

march 09



FOR FINISHES LEGEND REFER TO FINISHES SCHEDULE PAGE.
CONTRACTOR TO CONFIRM ALL DIMENSIONS ON SITE PRIOR TO MANUFACTURE.
ENGINEERS CERTIFICATE REQUIRED TO VERIFY STRUCTURAL ADEQUACY.





revision: date description:	13.03.09 revised detail	17.03.09 revised layout	
date.	13.03.09	17.03.09	

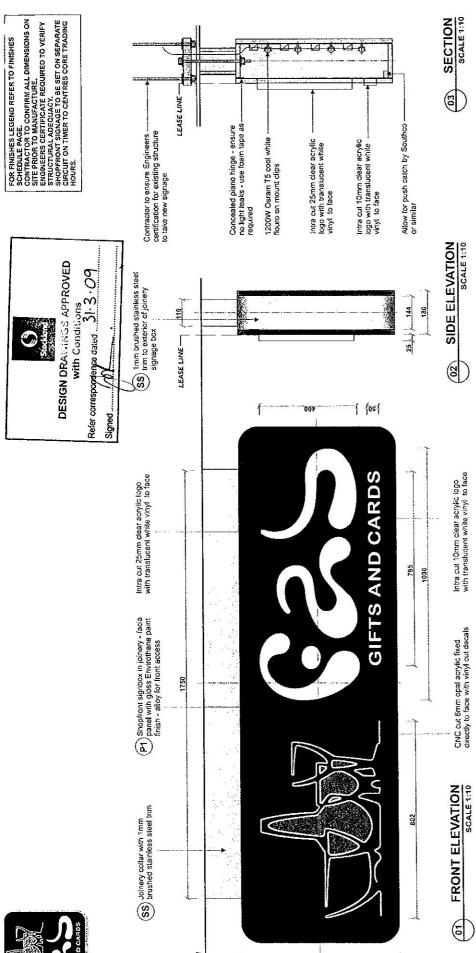
ittle:	elevation b	iop no:
project.	fab gifts and cards - 65m2	drawn by:
location;	shop 23- stockland bałgowiah	scate:
client:	erwin woog	date:
drawing no:	90-0860	revision.

	elevation b	jop no:	FAB-0309-0995
	fab gifts and cards - 65m2	drawn by:	Andy Buckland
š	shop 23- stockland bałgowiah	scate:	1:50 @ A3
	erwin woog	date:	march 09
ng no:	90-0660	revision.	





Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Totem Design



MALL B/H

SECTION SCALE 1:10 40 4 D 4 D  474 25 EM

title:	shopfront signage detail	Op no:	
project:	tab gifts and cards - 65m2	drawn by:	2010/2
location:	shop 23- stockland balgowdah	scale:	41.00
client:	growin word	date:	1
drawing no:	0990-12	revision:	

Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Totom Design

revised closure detail description:

17.03.09 date.

revision:

hopfront signage detail	100 no:	FAB-0309
b gifts and cards - 65m2	drawn by:	Andy But
hop 23- stockland balgowlah	scale:	1:10@A
win wong	date:	march 09
990-12	revision:	

Totem Design	24 Munro Street Baulkham Hills NSA	Dh.(02) 9686650(	יויייייייייייייייייייייייייייייייייייי
FAB-0309-0995	Andy Buckfand	1:10@A3	march 00
юр по:	drawn by:	scale:	

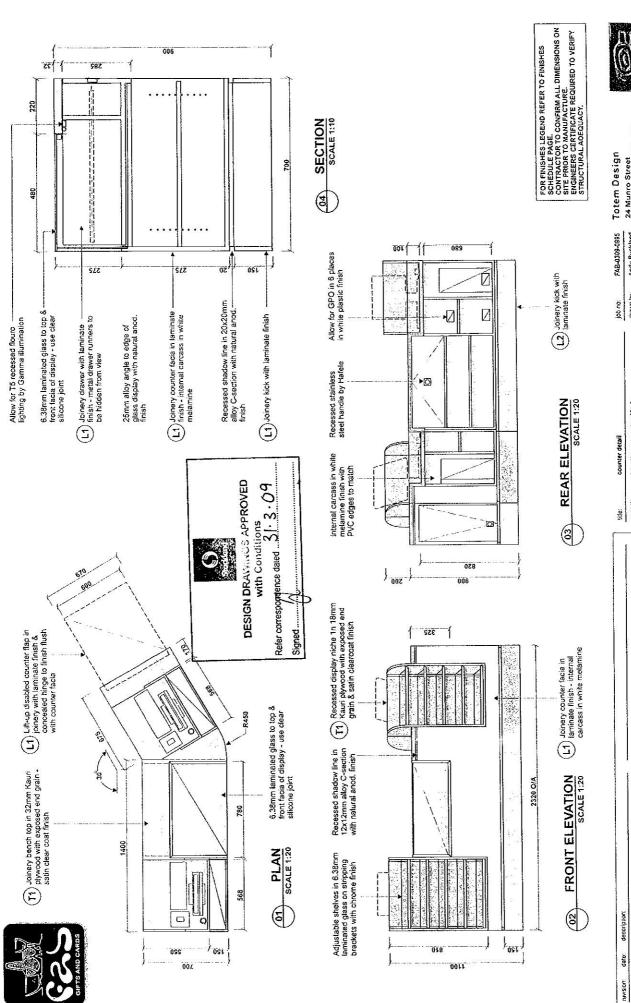


(02) 96866500	ilkham Hills NSW 2153
---------------	-----------------------

Fax:(02) 96866511

Email: totemdes@ozemait.com.au





shop 23- stockland erwin wong 0990-13 drawing no: location chent: Check all dimensions on site prior to communicament of construction. Figured dimensions to take precedence over scaled dimensions.© 2009 Totem Design

	.op 00f	FAB-0309-0995
.65m2	drawn by.	Andy Buckland
balgowlah	scale:	1:20 @ A3
	date;	march 09

fab gifts and cards

project.

FAB-0309-0995 ( DIETH L	by: Andy Buckland 24 Munro	1:20 @ A3 DE-(02) C	march 09 Fax:(02)	
.ou 00i	drawn by.	scale:	dale:	

lotem Dasign	24 Munro Street Baulkham Hills NSW 2153	Ph:(02) 96866500	Fax:(02) 96866511
268	and	ï	Ī



Email: totemdes@ozemail.com.au



FOR FINISHES LEGEND REFER 1 C., MISHES, SCHEDULE PAGE.
CONTRACTOR TO CONFIRM ALL DIMENSIONS ON SITE PRIOR TO MANUFACTURE.
ENGINEERS CERTIFICATE REQUIRED TO VERJFY STRUCTURAL ADEQUACY. 1011 ΕØ 150 SCALE 1:10 550 220 DESIGN DRAWARDS APPROVED Interfal steel frame in 40x40x3mm MS SHS benter section & 220x220x6mm base plate in white powdercoat finish screw fix in min 4 places (T1)
Dress facia in 32mm Kauri plywood
"" with exposed end grain & satin clear
ooat finish with Constitions Refer correspongence dated 31.3.09 (L1)

— Joinery dress collard with laminate finish - collars to spiggot over steel frame 10mm toughened glass shelves with polished & bevelled edges allow for 3mm rubber buffer between steel frame & glass shelves (L2) Joinery kick with laminate finish 3mm alloy top plate with white powdercoat finish Signed ... FRONT ELEVATION SCALE 1:10 0091 **₽** 1 099 PLAN SCALE 1:10 110 009 580 Joiney column with dress ——— Joiney column with dress ——— panel in 32mm Kauri phywodd honizontally stacked and grâin sections with stain clear coat 3mm alloy plate to corner junctions in natural anodised finish DETAIL A (A)

drawn by: scale: revision: date: shop 23- stockland balgowlah fab gifts and cards - 65m2 gift display unit detail erwin wong 0990-14 lacation: project. client

FAB-0309-0995 Andy Buckland 1:10 @ A3 march 09

24 Munro Street Baulkham Hills NSW 2153 **Totem Design** 

Ph:(02) 96866500 Fax:(02) 96866511

Email: totemdes@ozemail.com.au

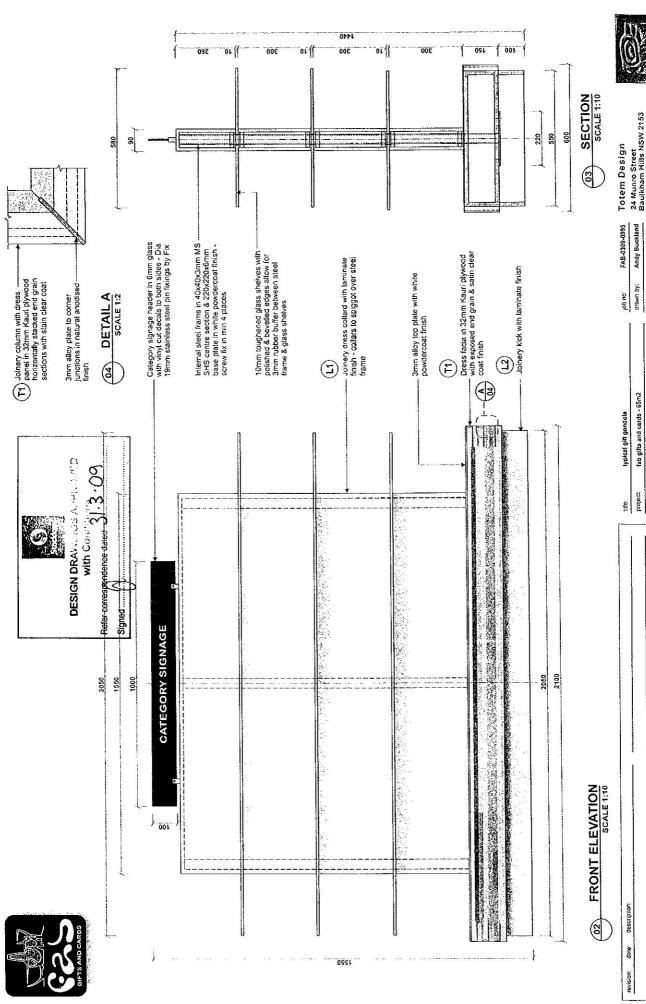
Check all dimensions on slip prior to commencement of construction. Figured dimensions to take procedence over scaled dimensions. © 2009 Totem Design

description

date

revision:







shop 23-stockland balgowlah

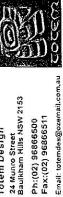
location

erwin wong 0990-15

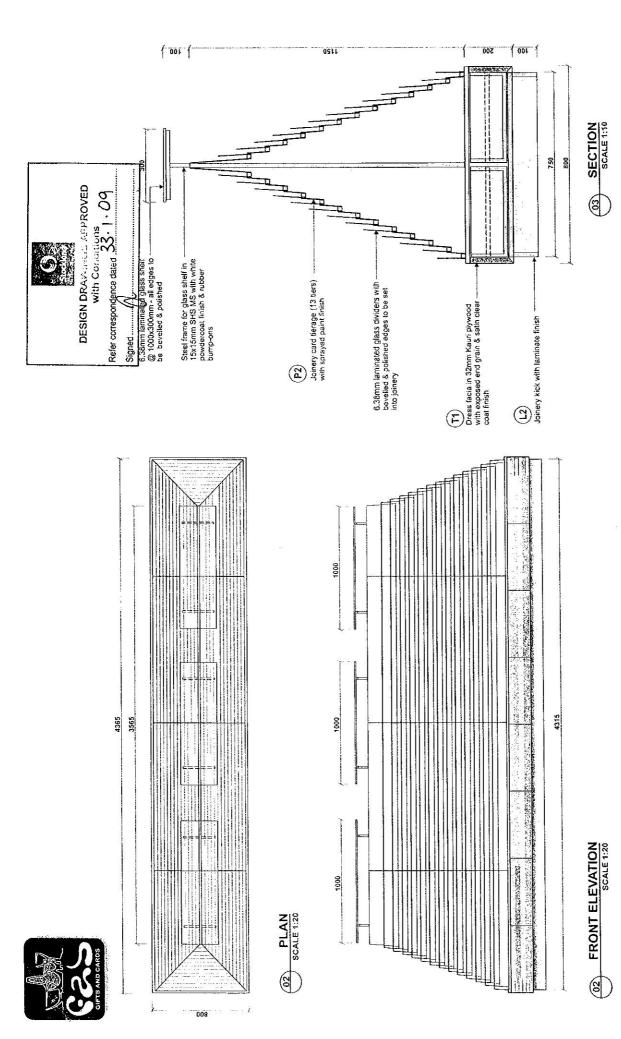
client: drawing no:

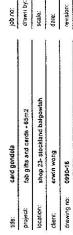
ou o	FAB-0309-0995	Totem Des
awn by:	Andy Buckland	24 Munro Str Baulkham Hil
ale:	1:10 @ A3	996 (00):40
:69:	march 09	Fax:(02) 96

Totem Design	24 Munro Street Baulkham Hills NSW 2153	Ph:(02) 96866500 Fax:(02) 96866511
Toter	24 Mu Baulkh	Ph:(0



Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. 🖰 2009 Totem Design





title

description:

date

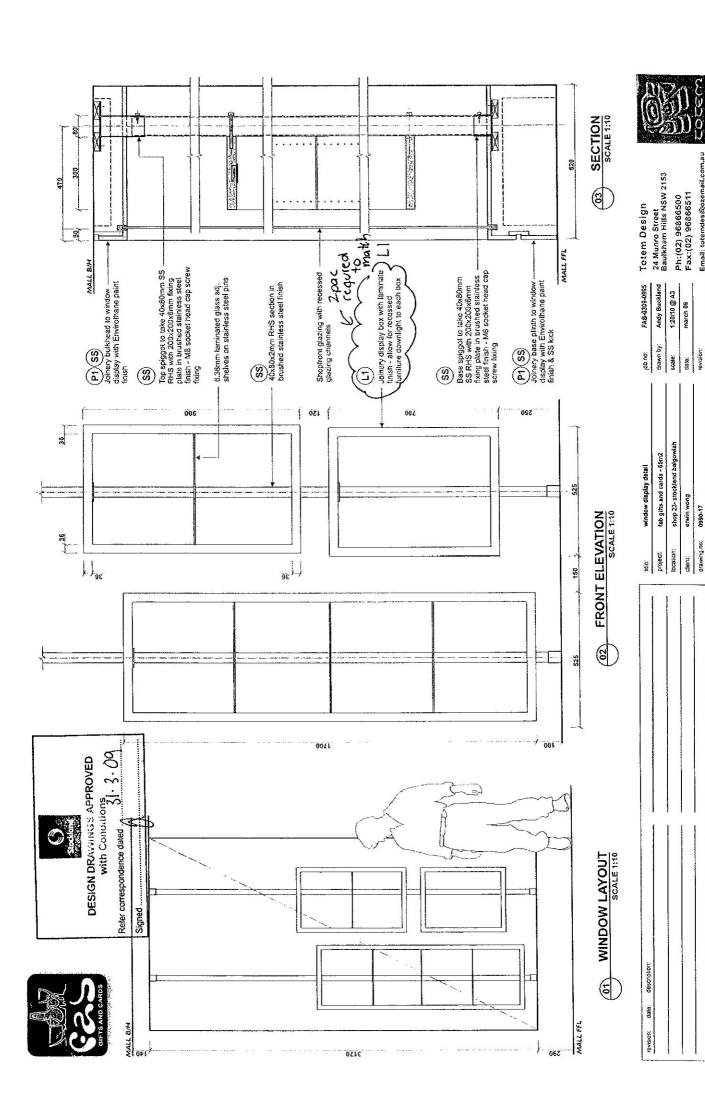
revision

				-
Totem Design	24 Munro Street Baulkham Hills NSW 2153	Dh:(02) 96866500	Fax:(02) 96866511	Email: totemdes@ozemail.com.au
FAB-0309-0995	Andy Buckland	1:20/10 @ A3	march 09	
	*			

lotem Design	24 Munro Street	Baulkham Hills NSW 2153	Ph:(02) 96866500	Fax:(02) 96866511	



Check all dimersions on site prior to commencement of construction. Figured dimensions to take procedence over scaled dimensions. © 2009 Totem Design

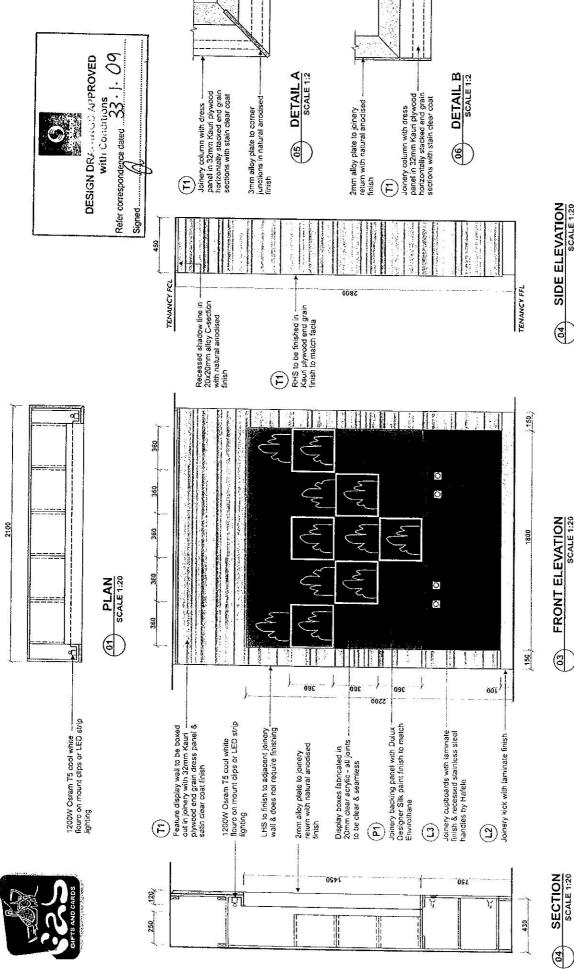


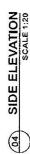
Email: totemdes@ozemait.com.au

71-0660

drawing no:

Chack all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Tolem Design





SCALE 1:20

**SCALE 1:20** 

description

date

revision:

24 Munro Street Baulkham Hills NSW 2153 Ph:(02) 96866500 Fax:(02) 96866511 **Totem Design** FAB-0309-0995 Andy Buckland 1:20/10 @ A3 march 09

drawn by:

scale; date:

shop 23-stockland balgowiah fab gifts and cards - 65m2 feature walf display

erwin wong

tocation: client: drawing no:

project

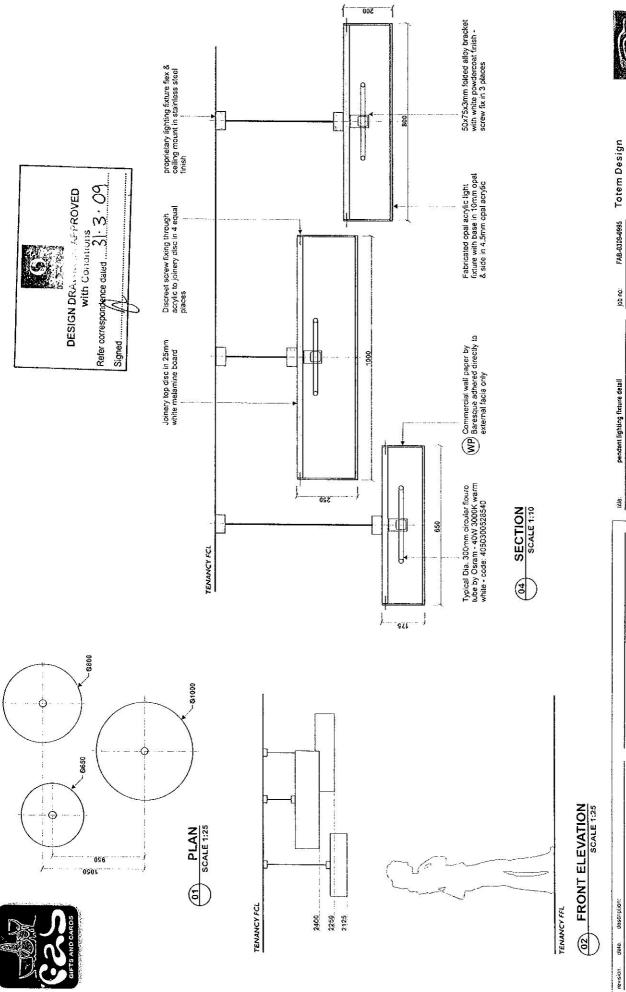
81-0660

job no:

revision:

Email: totemdes@ozemail.com.au

Check all dimensions on site prior to commencement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Totam Design





24 Munro Street Baulkham Hills NSW 2153 **Totem Design** 

Email: totemdes@ozemail.com.au Ph:(02) 96866500 Fax:(02) 96866511

FAB-0309-0995 Andy Buckland 1:25/10 @ A3 march 09 drawn by: scale: date: revision:

> shop 23- stockland balgowiah fab gifts and cards - 65m2

project: location: client: drawing no:

erwin wang 0990-19

Check all dimensions on site prior to commencement of construction. Pigured dimonsions to take precedence over scaled dimonsions. © 2009 Tolem Design





# FINISHES SCHEDULE

## GENERAL LEGEND

BLOCK WALL OR COLUMN LEASE LINE

PLASTER SET INTERNAL PARTITION

The state of

SQUARE LOUVRE FACED SUPPLY AIR GRILLE - WHITE PLASTIC FIXTURES

TRAFALGAR APCMW FLUSH FINISHED ACCESS PANEL WITH CONCEALED HINGE & LOCK - PAINT TO MATCH CEILING

A.

ILLUMINATED EXIT LUMINAIRE EMERGENCY LIGHTING SPRINKLER HEAD EXIL W. G

COLD WATER POINT FLOOR WASTE **₹** 

RELATIVE CEILING HEIGHT

CH2800

# LAMINATE SCHEDULE

LAMINATE TYPE: FORMICA COLOUR: SNOW DRIFT (WHITE) FINISH: VELVET (1)

LAMINATE TYPE: FORMICA COLOUR: DECOMETAL BRUSHED ALUMINIUM (B)

TYPE: ABET LAMINATI LAMINATE (2)

NOTE: ALL SUBSTRATE TO BE LAMINEX GREEN VERTIBOARD OR SIMILAR WHERE POSSIBLE COLOUR: 429 (MAROON) - FINISH: SEI

# FLOORING SCHEDULE

MALL TERAZZO TO BE SUPPLIED BY STOCKLAND E

VGW371 VAN GOGH CANBERRA PINE GRANDE -WOOD TIMBER PLANK VINYL BY KARNDEAN -1219 X 178MM PLANKS (F2)

REEF RAIDER TORNADO BROAD LOOM CARPET BY AUTEX - DIRECT STICK APPLICATION (E)

description

date

revisibili

### PAINT SCHEDULE

PAINT - ENVIROTHANE (GLOSS)
COLOUR, SPECIFIER
CONGEN ARE MAREKESH RED
CODE: P03.F9
SPEC: LOW VOC GLOSS ENVIROTHANE
CONTACT: A & LOATINGS - PH: 1800819585 (E)

PAINT: DULUX DESIGNER SILK COLOUR: DULUX SPECIFIER NAME: VIVID WHITE CODE: PW1.19 NOTE: ENSURE ALL PAINTS ARE LOW VOC (E)

PAINT: DULUX DESIGNER SILK COLOUR: DULUX SPECIFIER NAME: SAGO CODE: TRA NOTE: ENSURE ALL PAINTS ARE LOW VOC (E)

PAINT: DULUX DESIGNER SILK COLOUR: DULUX SPECIFIER NAME: BLIND DATE CODE: P11.B3 NOTE: ENSURE ALL PAINTS ARE LOW VOC (Z)

# ELECTRICAL SCHEDULE

LIGHT SWITCH

6

SINGLE POWER SUPPLY (SEPARATE SWITCHES) DOUBLE GPO (N) (a)

SINGLE GPO AT KICK LEVEL

(2)

DATA POINT TELEPHONE DATA POINT EFTPOS  $\Theta$ 4

PHONE DISTRIBUTION BOX \$

DATA POINT FAX

4

CAT 6 COMPUTER CABLE TERMINATION POINT CAT 6

ELECTRICAL DISTRIBUTION BOX E08

SINGLE PHASE.
SHOPFRONT SIGNAGE & LIGHTING TO BE ON A
SEAPPRANTE CIRCUIT & ON A TIMER TO CENTRES
CORE TRADING HOURS.
SHOPFITING CONTRACTOR TO ENSURE ALL
ELECTRICAL CERTIFICATION ON SITE. NOTE: TENANCY POWER SUPPLIED IS 63 AMP

# LIGHTING SCHEDULE

MATRIX MA9/2 CDM-TC ADJ DOUBLE SLOTTER 2X35W (SILVER) BY TREND LIGHTING.

MATRIX MA9/1 CDM-TC ADJ DOUBLE SLOTTER 1X35W (SILVER) BY TREND LIGHTING. GE3111-SIL - 11W GU10 SQUARE RECESSED SLOTTER

Q

0

PENDANT FIXTURE TBC WITH 28W COMPACT FLOURO. 0)

LS0766 ULTRA THIN LED STRIP LIGHT .48W (WHITE) BY GREEN TOMORROW

FLUSH MOUNTED CEILING SPEAKER PH: 02 98942859

CCTV CAMERA DOMES BY TENANT - WHITE

(%)

NOTE:
ALL STYLURES TO BE SUPPLIED NEW BY TREND
LIGHTING PH 02 9931 4044 OR GREEM TOMORROW
PH 02 9994 2869
ALL LAMPS @ 3000K UNLESS OTHERWISE
SPECIFIED - ALL BALLASTS TO BE ELECTRIC
SHOPFRONT LIGHTING, SIGNAGE TO BE ON A
SEPARATE CURCUITITIMER TO CORE TRADING
HOURS.

### OTHER FINISHES

PRODUCT: IMM STAINLESS STEEL SHEET GRADE: 304 - NO.4 BRUSHED FINISH (8) PRODUCT: PLYWOOD DRESS PANELS SPEC: 32MM KAUER PLYWOOD (END GRAIN) FINISH: SATIN CLEAR COAT CONTACT: MR PLYWOOD - PH: 1300135771 (E)

PRODUCT: COMMERCIAL WALL PAPER SPEC: DISCO DGA 25 (WHITE) SPEC: 1000MM ROLL X 25M CONTACT: BARESQUE - PH: (02) 99668470 (<u>\$</u>)

### OTHER PRODUCTS

PRODUCT: SLIDING DOORS - SHOPFRONT CLOSURES NAME: DYNASTY 9100 SLIDING DOOR SPEC: 716W X 3650 DOOR PANELS (8 O.F.) SPEC: 716W X 3650 DOOR PANELS (8 O.F.) SPEC: 716W X 3650 DOOR PANELS (8 O.F.) SPEC: 6.38WM LAMINATED GLASS & ALLOY FRAME WITH NATURAL ANDIOISED FINISH.
SUPPLIER: DYNAMIC CLOSURES CONTACT PH: 02 9899 2216

### GENERAL NOTES

ALL FINISHES, MATERIALS AND CONSTRUCTION TO COMPLY WITH BULLIDING CODE OF AUSTRALBA, AUSTRALBA STANDARDS, STATUTORY AND LOCAL AUTHORITY REQUIREMENTS.

CONTRACTOR TO PROVIDE CERTIFICATION TO VERIFY ALL FLOOR FINISHES INSTALLED AND COMPLY WITH ANY REQUIRED SLIP RESISTANCE REQUIREMENTS. ALL STRUCTURAL DETAILS TO MANUFACTURERS OR ENGINEERS SPECIFICATIONS.

CONTRACTOR TO NOTIFY CLIENT OF ANY NECESSARY VARIATIONS TO DESIGN PRIOR TO MANUFACTURE. CONTRACTOR TO ENSURE CONSISTENCY BETWEEN SIMILAR MATERIALS IS MAINTAINED.

ALL FIXINGS AND SCREWS TO BE CONCEALED UNLESS HIDDEN FROM VIEW INSIDE JOINERY UNITS.

ALL JUNCTIONS OF CHANGING ADJACENT FLOOR FINISHESA ARE TO FINISH FLUSH WITH ONE ANOTHER. ALLOW BUILD UP OF FLOOR AS REQUIRED TO ACHIEVE FLUSH JUNCTIONS. PREPARE AND MAKE GOOD ALL SURFACES AND PROVIDE REQUIRED SUBSTRATES TO RECIEVE NEW FINISHES AS PER MANUFACTURES SPECIFICATIONS.

MECHANICAL LAYOUT BY LESSOR

ALL FIRE PROTECTION SERVICES LAYOUTS AND DEVICES BY LESSOR...

CHECK LOCATION OF ALL EXISTING SERVICES ON SITE.

CHECK ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION.

CONSTRUCTION JOINTS MUST BE MAINTAINED IN ALL INTERNAL FINISHES AND FIXTURES.

INTER-TENANCY WALLS MUST BE REINFORCED OF CERTIFIED BY A STRUCTURAL ENGINEER IF USED TO SUPPORT SHELVING OR DISPLAYS.

LESSOR TO INSTALL A POLISHED STAINLESS STEEL EDGE STRIPALTHE JUNCTION OF CONCOURSE TO TENANTS FLOOR.



DESIGN DRAWINGS APPROVED with Concitions of St. 09

Refer correspondence dated

24 Munro Street Baulkham Hills MSW 2153

といいのい 

Check all dimensions on site prior to commoncement of construction. Figured dimensions to take precedence over scaled dimensions. © 2009 Totom Design

revision. scale: date: shop 23- stockland balgowlah tab gifts and cards - 65m2 erwin wong 0390-20 drawing no: project. location ctient.

finishes schodule

Email: totemdes@ozemail.com.au Ph:(02) 96866500 Fax:(02) 96866511 FAB-0309-0995 Datem Design Andy Buckland nts @ A3 march 09 Grawn by:

### **DESIGN STATEMENT**

### COMPLIANCE WITH THE BUILDING CODE OF AUSTRALIA

ADDRESS:	Tenancy 23 197-215 Condamine Street, Balgowlah NSW 2093
PROJECT:	FAB Cards & Gifts BALGOWLAH NSW 2093

- 1. Specification C1.10a of the Building Code of Australia ("BCA") requires floors, walls and ceilings to comply with Group numbers, CRF values and smoke developed indices requirements as nominated in that part of the BCA.
- 2. Clause D2.21 of the BCA requires all door handles to ... "be readily openable without a key from the side that faces a person seeking egress, by a single hand downward action or pushing action on a single device which is located between 900mm and 1,100mm from the floor, except if it is fitted with a fail-safe device ..."

Note: If fail safe devices are proposed then details of the method of operation are to be provided.

- 3. Part B1 of the BCA requires all glazing to comply with Australian Standard 1288 2006 and AS 2047 1999.
- 4. Part D3 of the BCA requires access for people with disabilities to comply with AS 1428.1 and AS 1428.4.
- Clause D1.6 of the BCA requires all exits and paths of travel to an exit including spacing of shop fittings to have a minimum unobstructed width of 1m.
- 6. Clause J6.2(a)(A) of the BCA requires all artificial lighting not to exceed the maximum lamp power density of 25W/m<sup>2</sup> (excluding lighting in display cabinet, signage and emergency lighting).

Accordingly, it is specified that for the proposed works at the above premises:

- All floor, wall and ceiling materials and linings will have fire hazard properties complying with Specification C1.10a of the BCA as applicable;
- All door handles and locks will comply with Clause D2.21 of the BCA;
- All glazing will comply with AS 1288-2006 and 2047; and
- Disabled access, facilities and circulation space will comply with Part D3 of the BCA and AS1428.1 and AS 1428.4;
- All exits and paths of travel to an exit from any point on the floor will comply with CI D1.6 of the BCA.
- Artificial lighting not to exceed the maximum lamp power density of 25W/m<sup>2</sup> Clause J6.2 (a)(A) of the BCA as applicable.

# Name: Boyd Ryan Company: Pert & Ryan P/L Address: 67 Parraweena Rd, Taren Point NSW 2229 Signature: Date: 23-4-09

### **Anthony Banham**

From:

Vicki Hamilton @ Pert Ryan [vicki@pertryan.com.au] Wednesday, 22 April 2009 5:21 PM Anthony Banham FAB Cards Balgowlah

Sent:

o:

Subject:

Anthony,

Our receipt number for the LSL Levy paid to Manly council at 5.25pm 22-4-09 is- 566438137.

Thanks

Vicki

vicki@pertryan.com.au

Pert & Ryan Shopfitters 65-67 Parraweena Rd PO Box 2093 Taren Point NSW 2229

Ph: 02-9525-9666 Fax:02-9525-3515



### Levy Online Payment

Finish

to the the endowners

Online Payment Your payment of \$455 for CDC 250203 of MANLY COUNCIL has been processed and your payment reference is 566438137.

You must print a copy of your receipt to provide to your council or private certifier to enable the release of your approval. No further receipt will be issued by the Corporation.

Terms and Conditions Print Receipt Print Receipt

Payment Databa

Obtain Receipt

Help

https://levy.lspc.nsw.gov.au/Process.aspx

22/04/2009





### Pre Certification - Inspection Report

Level 5, 100 Pacific Highway, North Sydney NSW 2060 Telephone: +61 2 9956 8822 Facsimile: +61 2 9956 8848 Email: syd@davislangdon.com.au Web: www.davislangdon.com

Record c	of Inspection - Clau	se 129B or Clause 143B Inspection Report		
Type of Inspection		Prior to issue of Certificate Inspection		
Site		/ Inspection Details		
Address:		Stockland Balgowlah Shopping Centre (Totem)		
Description of works:		Shop fitout to new base building Shop 23 – Fab Cards & Gifts		
Date of Inspection:		6 April 2009		
DA / CDC No.:		CDC250203		
DA / CDC date:		Not yet issued		
Job File or CDC/ CC No.:		CDC250203		
Current Fire Safety Measures	in the existing	See Attached Fire Safety List - tick relevant fire services in existing		
building		building and any comments		
Do the plans & specifications accompanying the application for the CC or CDC adequately and accurately depict the condition of the existing building or the existing site conditions of the site the subject of the		(Yes / No) - comments:		
Are there any features of the site, or of any building on the site, that would result in the proposed development the		Not being complying development: No		
subject of the application for the complying development certificate:  (i) not being complying development, or  (ii) not complying with the Building Code of Australia.		Not complying with the <i>Building Code of Australia:</i> <b>No</b> (Base Building alternative solution report prepared by Defire being complied with)		
Has any building work autho	rised by the	(Yes / No) - comments:		
relevant development consent		Base building works only at this stage		
commenced on the site				
Acci		edited Certifier Details		
Name of PCA:		Charles Slac-Smith BPB 0378		
Details of Nominated	Accreditation No.:	ed another AC to undertake inspection? (Yes No )		
Principal Certifying	Has PUA nominate	lertaken the inspection –		
Authority	Name: Accreditation No:	Anthony Banham BPB0020		

### **Additional Comments:**

Signature:				
Accredited Certifier (Inspecting Certifier):	Anthony Banham	Date of Inspection:	06/04/09	
Accreditation Body:	Building Professionals Board	Accred No:	BPB0020	2 20



Fire Safety Measures in the Existing building

Fire Safety Measure	Comments / Inspection notes (standards of performance)	Existing Fire Safety Measures
Access panels, doors and hoppers to fire resisting shaft	BCA 2006 C3.13 AS 1905.1 – 2005, AS 1905.2 – 2005	
Automatic activation and manual controls for retail systems	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Automatic fail safe devices	BCA 2006 Part C3 and D2.21	
Automatic fire detection and alarm system, including mimic panels and red strobe light	BCA 2006 E2.2, Spec E2.2a and AS 1670.1 – 2004, AS 3786 – 1993 as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
utomatic fire suppression system (sprinkler)  BCA 2006 E1.5, Spec E1.5 and AS 2118.1 – 1999 as varied by Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		⊠
omatic sliding door operation at mall entries / exits  Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007		
Carpark and retail smoke detection – connection to approved monitoring to a fire station dispatch centre	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	<u></u> ⊠
Carpark travel distances	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Building occupant warning system	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	×
Egress door for after hours staff	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Egress path marking on floor of back of house and storage areas and loading dock	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Emergency lighting	BCA 2006 E.2, E4.4 and AS/NZS 2293.1 – 2005	
Emergency lifts, including lift F1 and Building G lift	BCA 2006 E3.4 and AS 1735.2 – 1997 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Emergency management plan and fire safety management in use plan	Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Emergency warning and intercommunication system	waming and intercommunication system  8CA 2006 E4.9 and AS 1670.4 – 2004, AS 4428.4 – 2004 as varied by  Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated  19 June 2007	
Exit signs	BCA 2006 E4.5, E4.6, E4.8 and AS/NZS 2293.1 – 2005 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	
Fire control centres and access to sprinkler valve and pump room	BCA 2006 E1.8 and Spec E1.8	
Fire dampers	BCA 2006 C3.12, C3.15 and AS/NZS 1668.1 – 1998, AS 1668.2 – 1991, AS 1682.1 – 1990, AS 1682.2 – 1990 and Alternative Solution Report prepared by Defire Ref 20050098 Rev1.5 dated 19 June 2007	