x.		
	209	
	CD: LIP,	BUILDING CODE CONSULTING
	Manly Council	SUITE 404, 44 HAMPDEN ROAD ARTARMON NSW 2064 T: 61 2 9412 2322 F: 61 2 9412 2433
	PEC 6 APR 2009	sydney@philipchun.com.au
4 May 2009	Oistribution	Ref: 09096_CDC Letters
The General Manager Manly Council PO Box 82 Manly NSW 1655	7 85 89 89982	
Attention:	Planning & Development Department	
Re:	Lorna Jane – Stockland Balgowlah Shopping C Shop 007, 197-215 Condamine Street, Balgowla	

09096cdc1 issued by Philip Chun

Pursuant to Clause 130(4) of the EPAR, 2000 please find enclosed a Complying Development Certificate for works to the above premises.

We have been appointed to act as the Principal Certifying Authority for the project which is due to commence on site as per the date shown on the attached 'Notice of Commencement of Building Work and Appointment of Principal Certifying Authority' form.

We also attach a cheque for the lodgment fee we understand to be \$30.

Should you have any queries in regard to the above, please do not hesitate to contact Robert Marinelli or myself.

Yours faithfully,

Philis Smillie

Philip Smillie PHILIP CHUN CODE CONSULTING

NAG-11163900

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R. 605 636

6-5-09

PHILIP CHUN & ASSOCIATES PTY LTD ABN 64 597 649 811 www.philipchun.com.au

SERVICES

OFFICES

BUILDING CODE ACCESSIBILITY FIRE ESSENTIAL SERVICES ADVANCED TECHNOLOGY SYDNEY MELBOURNE BRISBANE CANBERRA SINGAPORE DUBAI LAS VEGAS .

ork and Appoi	encement of Building ntment of PCA 9E of the Environmental Planning and Assessment Act 1979	PHILIP CHUN C. Suite 404, 44 Hampden Rd Artarmon NSW 2054 Tel: 02 9412 2322 Fax: 02 9412 2433
ction A - Site Details		
	ame (if known), suburb and postcode) Shopping Centre 197 – 215 Condamine Street Balgowlah N	CIN/
Lot Number and DP/SP	onopping centre 197 - 215 contrainine Saleet Dagoment A	
ation D. Docorintian	of Work and Approvals	
Description of Development	or work and Approvals	
Fit out of Shop 007 Stockland B	algowlah for use by Loma Jane	
Complying Development Cert		
09096 cdc	$=/$ $\mp \varphi s/ o g$ Philip Chu	un (P. Smillie)
ction C - Principal Ce	rtifying Authority	
Name Philip Chun (Philip S		ccreditation No. BPB 0381.
Addres Suite 404, 44 Hamp	den Road, Artarmon, NSW 2064 Phone (02) 94	12 2322 Fax (02) 9412 2433
	er-Builder	a a fa a suis an star sa farith a farith an suis far
Are you an owner-builder?	N/A ✓ Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor?	
	N/A Vote: only applicable to residential work Yes What is your owner-builder permit No.?	
Are you an owner-builder?	N/A Vote: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractors license N Details enefit of the development consent Note: A building contractor cannot be the	0.?
Are you an owner-builder? Colion F - Applicant* D Property owner or person having the b Name Lorraine Woodford	N/A ✓ Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractors license N Details enelit of the development consent Note: A building contractor cannot be the Organisation Lorna Jane Pty Ltd	o.?
Are you an owner-builder? Colion F - Applicant* D Property owner or person having the b Name Lorraine Woodford Address	N/A Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractor? What is the principal contractors license N Details Organisation Lorna Jane Pty Ltd Phone	o.?
Are you an owner-builder? Ction: F - Applicant: I Property owner or person having the b Name Lorraine Woodford Address PO Box 1032 Fortitude Valley C	N/A Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractor? What is the principal contractors license N Details Organisation Lorna Jane Pty Ltd Phone QLD 4006 07 3252 55	o.?
Are you an owner-builder? Colion F - Applicant* D Property owner or person having the b Name Lorreine Woodford Address	N/A ✓ Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractor? What is the principal contractors license N Details Organisation Lorna Jane Pty Ltd Phone OCT 3252 55 If the boxes If the boxes If the boxes If the principal Certifying Authority	o.?
Are you an owner-builder? Ction: F - Applicant: I Property owner or person having the b Name Lorraine Woodford Address PO Box 1032 Fortitude Valley O Confirm the following by plac All the conditions in the CDC	N/A ✓ Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractor? What is the principal contractor? What is the principal contractor? What is the principal contractor? Octails Organisation Lorna Jane Pty Ltd Phone QLD 4006 07 3252 55 sing a ✓ in the boxes I/We appoint Philip Chun (Philip Smillie) as the Principal Certifying Authority	o.?
Are you an owner-builder? Control Control Continue Woodford Address PO Box 1032 Fortitude Valley Contirm the following by plac All the conditions in the CDC have been satisfied	N/A ✓ Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractor? What is the principal contractor? What is the principal contractor? What is the principal contractor? Octails Organisation Lorna Jane Pty Ltd Phone QLD 4006 07 3252 55 sing a ✓ in the boxes I/We appoint Philip Chun (Philip Smillie) as the Principal Certifying Authority	o.?
Are you an owner-builder? CLION F - Applicant: D Property owner or person having the b Name Lorraine Woodford Address PO Box 1032 Fortitude Valley C Confirm the following by plac All the conditions in the CDC have been satisfied Date the works to commence	N/A ✓ Note: only applicable to residential work Yes What is your owner-builder permit No.? No Who is the principal contractor? What is the principal contractor? What is the principal contractor? What is the principal contractor? What is the principal contractor? Octails Organisation Lorna Jane Pty Ltd Phone QLD 4006 07 3252 55 sing a ✓ in the boxes I/We appoint Philip Chun (Philip Smillie) as the Principal Certifying Authority	o.?

Ref: 09096 CDC Form 7

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Philip Chun

1011 Recencion 1/5/09

Complying D 09096cdc1 Inder the Environmental Planning of	Į		4, 44 Hampden Rd armon NSW 2064 Tel: 02 9412 2322 Fax: 02 9412 2433		
Section 1 - Site De	etails				
		own), suburb and postcode)			
		Centre, 197-215 Condamine Street, Ba	algowlah NSW		
Lot Number and DP/SP		ini i i i Alati k	2002 0 0		
	n a w ar ar analaiste	<u></u>		7	
Description of Develop		oment Description a			
Fitout of Shop 007 Stock		r use by Loma Jane			
Estimated Cost (inclus		BCA Classification(s)		.	
\$35,000.00		Class 6			
Date of CDC Applicatio	'n	BCA Version Applicable	Area of Site (m ²)		
01/05/09		2008			
	100-04010				
Section 3 - Applic	ant Details				
Name		Organisation Name	Pos	ition	
Lorraine Woodford		Lorna Jane Pty Ltd	Fina	ancial Controller	
Address		Ph	none	Fax	
PO Box 1032, Fortitude	Valley QLD 4006	07	3252 5552	07 3252	4740
		a a constant			
Section 4 - Owner	r Details	Organization Name		M	
Name		Organisation Name Trust Company of Australia C/- Stock	AB	IN	
Address		<u> </u>	ione	Fax	
Level 25, 133 Castleread	h Ctroot Cudnou	[lone		
Consent of all Owner(s) Reler to attache				
Section 5 - Appro	ved Drawin	as		4	
(SSE 4)	Drawings		Compa	ny	Date
0	AT21R1(09)			ck & Cottier	
			/0) Allen le	ale 9 Cattion	Various
	SK3100(A), SK210 SK5600(3)	00(4), SK3200(2), SK6100(3), SK5601	(2), Alien Ja	ck & Cottier	Valious

Conditions of Complying Development attached

Complying Development Certificate 09096cdc1

PHILIP CHUN

Suite 404, 44 Hampden Rd

Artarmon NSW 2064 Tel: 02 9412 2322

Fax: 02 9412 2433

Under the Environmental Planning & Assessment Act 1979 Sections 109C (1)(b), 81A (2)

Section 7 - Complying Development Certificate Determination

- I certify that the proposed development is Complying Development and that if carried out in accordance with the plans will comply with all development standards, any standards in a DCP and all requirements of the Regulation under the Environmental Planning and Assessment Act 1979 (Section 85);
- And will upon completion be a Class 5 building part

Signature		Date of Endorsement	Date Certificate Lapses
		04/05/09	04/05/14
(they have	millie	Certificate No.	Date of Receipt
		09096cdc1	01/05/09
Principal Certifying Authority			Tel/Fax
Phillip Chun (Phillip Smillie)			Tel: (02) 9412 2322 Fax:(02) 9412 2433
Accreditation No.	Address	<u></u>	
BPB 0381 / 0250	Suite 404, 44	Hampden Road, Artarmon N	SW 2064

Section 8 - Fire Safety Schedule

Schedule of Existing Fire Safety Measures For The Building See attached Schedule for existing building

Schedule of Fire Safety Measures For Work (proposed to be installed, altered or relocated as part of the works)

Measure		Existing Standard of Performance	Proposed Standard of Performance
1.	Automatic fire suppression systems	-	BCA Spec E1.5, AS 2118.1-1999
2.	Emergency lighting	•	BCA E4.2 & E4.4, AS 2293.1-2005
3.	Exit signs	-1	BCA E4.5, E4.6 & E4.8, AS 2293.1-2005

Apendix A - Documentation Relied Upon

No.	Item	Company / Authority	Date
1.	Copy of DCP – Manly Local Environmental Plan 1968	Manly Local	01/05/09
2.	Copy of Complying Development Certificate Application a) Owners Consent	Lorna Jane Pty Ltd Stockland Retail	01/05/09 18/03/09
3.	Long Service Levy Payment Receipt	Long Service	01/05/09
4.	BCA Statement of Compliance	Lorna Jane Pty Ltd	01/05/09
5.	Bushfire Code Map	NSWFB	12/09/03
6.	Critical Phase Inspection Report under Clause 129B (a) Notification letter	Philip Chun	04/05/09
7.	Fire Safety Schedule for existing building	City Plan Services	- 525 Sec 765 100

Whole title | Parent Act | Historical versions | Historical notes | Search title

Manly Local Environmental Plan 1988

Current version for 15 December 2008 to date (accessed 1 May 2009 at 09:24) Schedule 10

Schedule 10 Conditions of complying development certificates

General conditions applying to all complying development

Compliance

 Notification of all affected persons is required, in accordance with council's Notification DCP adopted 28/6/99, on the date of receipt of the Complying Development Certificate application.

Before Commencement

2 Form 7 of the regulation (notice of commencement of work and appointment of Principal Certifying Officer, ie the PCA) must be submitted to Council 2 days prior of any work commencing.

3 Notify Council 2 days prior to that work commencing.

Additional conditions applying to specific types of complying development

Category	Condition No	Condition	Type of complying development to which the condition applies (being a type identified by the following number in the Table to Schedule 9)
Access	4	Where a construction of a vehicular footpath Crossing is	1, 4, 6, 7, 8

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		required, the design and construction shall be in accordance with Council's Policy. The crossing must be completed prior to issue of the Occupation Certificate.	
		The existing surplus vehicular crossing and/or kerb layback shall be removed and the kerb and nature strip reinstated prior to issue of the Occupation Certificate.	1, 4, 6, 7, 8
	6	Any driveway within the property cannot exceed 5% slope at any point.	1, 4, 6, 7, 8
Building Construction	7	Any retaining walls must be constructed in accordance with a structural engineer's details. Certification of compliance with the structural detail during construction must be submitted to the Principal Certifying Authority.	1, 4, 6, 13
	8	All construction shall be strictly in accordance with the Reduced Levels (RLs) as shown on the certified plans. Certificates of compliance prepared by a registered surveyor, showing compliance with ground and finished ridge levels, must be submitted to the Principal Certifying Authority.	1, 4, 6
	9	A Certificate of Adequacy signed by a practising Structural Engineer must be submitted to the Principal Certifying Authority in respect of the load carrying capabilities of the existing structure to support the proposed additions.	1, 2, 4, 7
	10	The floor surfaces of bathrooms, shower rooms, laundries and WC compartments are to be of an approved impervious material, properly graded and drained and waterproofed. Certification is to be provided to the Principal Certifying Authority from a licensed applicator prior to the fixing of any wall or floor tiles	1, 2, 4, 7, 8, 13
	11	All materials and finishes of the proposed additions are to match, as closely as possible the material and finish of the existing building.	1
	12	A suitable sub-surface drainage system must be provided adjacent to all excavated areas and such drains must be connected to an approved disposal system.	1, 4, 6, 10
	13	Prior to excavation applicants must contact Sydney One Call Service to ascertain which utility services are underground in the proposed excavation.	1, 4, 6, 10
	14	An adequate security fence, must be erected around the perimeter of the site prior to commencement of any excavation or construction works, and this fence must be	1, 4, 6, 13



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(Clause 10A (4))

1/05/2009

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		maintained in a state of good repair and condition until completion of the building project.	
Building Materials	15	All plumbing and drainage, including sewerage drainage stacks, ventilation stacks and water service pipes must be concealed within the building. Plumbing other than stormwater downpipes must not be attached to the external surfaces of the building.	1, 2, 4, 7
Car Parking	16	An approved water interceptor must be provided across the driveway at the street boundary and all stormwater must be conveyed by underground pipe to Council's street gutter.	4, 6
Drainage and Stormwater	17	Roofwater and surface stormwater from paved areas must be conveyed by pipeline to Council's street gutter.	1, 4, 6, 13
	18	The width of inter-allotment drainage easements is no less than: (a) 1.0m for pipes up to 150mm, or	1, 4, 6
		(b) 2.5m for pipes larger than 150mm	
		The easements must be free of encroachments and contain only a single pipeline.	
	19	Where a concrete floor of any habitable room is laid directly on the ground, the floor must be adequately damp-proofed to prevent moisture entering the building.	1, 2, 4, 7, 8
Fencing	20	The details of the materials, size, height and design of all fences, including front, side and rear fences must be submitted to the Principal Certifying Authority prior to that stage of work being commenced.	4, 5, 6
Trees	21	A barrier or temporary fence must be erected around the existing street trees in front of the subject property to protect them from damage during construction.	1, 4, 6 1
	22	No existing street trees may be removed without Council approval. Where such approval is granted, the trees must be replaced at full cost by the applicant with super advanced trees of a species nominated by Council's relevant officer.	1, 3, 4, 9, 13
Road Reserve	23	Where the driveway construction necessitates the removal of street planting, a replacement tree of the same species must be planted elsewhere on the lot frontage. Details must be provided with the application for a Construction Certificate	4, 6
Lighting	24	Any ancillary light fittings fitted to the exterior of the	1, 3, 4, 6, 7, 8, 9, 13

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		building must be shielded or mounted in a position to minimise glare to adjoining properties.	
Miscellaneous	25	Prior to the commencement of works on the land including demolition and site preparation, silt control fences must be provided. A Sediment/Erosion Control detail must be submitted to the Principal Certifying Authority.	1, 4, 6, 10
	26	All materials on site or being delivered to the site must be contained wholly within the site.	1, 2, 3, 4, 6, 7, 8, 13
	27	All site waters during excavation and construction must be contained on site to avoid pollutants entering into the Harbour or Council's stormwater drainage system.	1, 4, 6
	28	All demolition and excess construction materials are to be recycled wherever practicable.	1, 4
Noise/Nuisance	29	Building or construction work must be confined to the hours between 7.00am to 6.00pm, Monday to Friday and 7.00am to 1.00pm, Saturday, with a total exclusion of such work on Public Holidays and Sundays.	1, 4, 6
	30	No sandwich boards or the like are to be placed on Council's footpath.	8
Termite Control	31	A durable termite protection notice must be permanently fixed to the building in a prominent location detailing the form of termite protection which has been used in accordance with Council's Code for the "Protection of Buildings Against Termite Attack".	4
Traffic/Parking	32	Written consent from Council shall be obtained and shall be in hand prior to any track-equipped plant being taken in or onto any roadway, kerb and gutter, footway, naturestrip, or other property under Council's control.	1, 4, 6, 13
	33	All construction vehicles associated with the development must obtain a permit on a daily basis, for any access onto The Corso and Sydney Road Plazas.	1, 8
	34	Delivery vehicles associated with the completed development are only permitted to drive, stand or park on The Corso and Sydney Road Plazas between the hours of Sam-11am Mondays to Fridays. Such access cannot be obtained on weekends or Public Holidays.	8

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Whole title | Parent Act | Historical versions | Historical notes | Search title

Manly Local Environmental Plan 1988

Current version for 15 December 2008 to date (accessed 1 May 2009 at 09:16)

Part 2 > Clause 10A

10A Exempt and complying development

- (1) Development listed in Schedule 8 is exempt development if it complies with any relevant standards set for the development in Schedule 8.
- (2) Development listed in Schedule 9 is complying development if:
 - (a) it is local development of a kind that can be carried out with consent on the land on which it is proposed, and
 - (b) it will achieve the outcomes listed in Schedule 9 for the development.
- (3) Development is not complying development if it is carried out on land within an environmentally sensitive area.
- (4) A complying development certificate issued for any complying development is to be subject to the conditions for the development specified in Schedule 10.
- (5) In addition, a complying development certificate that relates to the erection of a temporary and portable building must:
 - (a) state that the building is a temporary building, and
 - (b) specify a removal date that is no later than one year after the date of issue of the complying development certificate.
- (6) In this clause, *environmentally sensitive area* means an area within Manly local government area which, for reasons of environmental sensitivity, is identified as an environmentally sensitive area on the map marked "Manly Local Environmental Plan (Amendment No 34—Exempt and Complying Development)—Environmentally Sensitive Areas Map 4".

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Manly Local Environmental Plan 1988

Current version for 15 December 2008 to date (accessed 1 May 2009 at 09:16) Schedule 9

Schedule 9 Complying development

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 State Environmental Planning Policy No 55-Remediation of Land, 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

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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
- 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.

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(Clause 10A (2))

1/05/2009

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Additional standards for specific types of development

1	2	3 Cotorodo o Sotorodo do	4 Standards
Item	The erection or carrying out of any of the following	Categories of standards	Standards
1	Alterations: External alterations, or additions, to	Height	• On a site with a slope of no greater than 1:20 as shown on a recent survey plan;
	existing structure		□ Maximum of 3m above natural ground level to eaves;
			 Maximum finished floor level RL500 mm above natural ground level;
		Setbacks	Not forward of front Building Line;
			In the case of development in a residential zone, the development maintains minimum setbacks required by Section 3.5 of the Residential DCP;
			Signed agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
		Floor Area	Maintains maximum floor space ratios required by any relevant DCPs;
		Aesthetics	Same building materials, colours and textures as the existing building;
		Generally	□ Retains open space required by Section 3.2 of the Residential DCP;
			Does not relate to residential development in non-residential zones;
			Not within the Foreshore Scenic Protection Area
			Work must relate to primary use of the site;
			Does not result in rooms within the roof space;
2	Residential alterations; internal		Nil
3	Cabanas/green houses/ cubbies/sheds or cubby houses	s Generally	Signed 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;
			 Non-reflective finished surfaces;

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		Area	 Area taken must be no greater than 30m² in total;
			Retains open space required by Section 3.2 of the Residential DCP;
		Height	 Maximum of 3m above natural ground level;
		Setbacks	 Minimum 900 mm from all side and rear boundaries;
			Not forward of building line;
4	Dwelling; Single detached	Location	One per legally created allotment;
			• On a site with a slope of no greater than 1:20 as shown on a recent survey plan;
		Height Standards	 Maximum 3.0m above natural ground level to eaves;
			 Subject to compliance with ALL quantitative requirements of the Residential DCP;
			 Signed agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
			Not within the Foreshore Scenic Protection Area;
	Fences; Free standing side and rear masonry or brick walls		No rooms within the roof space;
5		Height ry	 Maximum 1.8m above natural ground level;
	of offer waits	Generally	Not incremental nor immediately above retaining walls;
			Not forward of building line;
			 Signed agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received;
6	Garages & Carports and Driveways	Arca	 Maximum 36m² for garages and carports;
			Conforms with Section 3.12 of the Residential DCP;
27			Retains open space required by Section 3.2 of the Residential DCP;

		Height	Maximum height of 3m to underside of eaves;	
			Maximum RL 250mm finished floor level above natural ground level;	
			Maximum 25 degree roof pitch;	
			Driveways cannot be elevated nor suspended;	
			D No subterranean building except foundations;	
			Not forward of building line;	
			Not within the Foreshore Scenic Protection Area.	
		Setbacks Generally	 Signed agreement by adjoining owner in accordance with Clause 3.2 of the 	
7	Industrial—	Floor Area	Notification DCP adopted 28/06/99 has been received; No additional floor space is created;	
1	Change of use from one industrial use to another or internal alterations			
	to premises used for industrial use		 Works to be within the existing approved envelope of the building; 	
		Fire Safety	 No decrease in distances required for fire exit routes or changes to existing fire safety provisions; 	
			 A new fire safety certificate is required from the PCA; 	
		Access	Any new entrance faces the public street or public pedestrian way;	
			D No increase in car parking provisions created as a result of alterations or change	
		0	of use; PC	comments
6		Operation	The proposal does NOT involve any decontamination work.	comments
8	Offices/Shops— Change of use from one type of shop	Floor Area	□ Not more than 2000m ² of gross floor area is changed;	
	to another or internal alterations to premises used as a shop		\neg No additional floor space is created;	-
			Works to be within the existing approved envelope of the building;	
			No increase in any retail floor space;	
		Access	• No increase in car parking provisions created as a result of internal alterations	
NSW legi	slation website		Pa	ge 6 of 7
			or change of use;	
			Any new entrances must face a public street or public pedestrian way;	
		Fire Safety	No decrease in distances required for fire exit routes;	~
		Operation	No change in approved hours of operation;	-
			The proposed use does not involve use of premises as a:	1111
			Methadone clinic, or Adult book shop, or	
			Adult block shop, of	-
			Brothel, or	
			Annischen Cente, of	
9	Pergolas with roofs	Standards	Funeral parlour. In No greater than 3.0m above natural ground level;	
			□ No greater than 2.5m in depth;	
			□ No greater than 15m ² in area.	
			 Signed agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received; 	
10	Retaining Walls		 Signed agreement by adjoining owner in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received; 	
		Height	Maximum 1.8m;	
11	Skylights	Area	\square Total of all to be no greater than $5m^2$;	
12		Height	Maximum height above roof surface = 300mm;	
	Subdivision for the purpose of mino		For one of the following purposes:	

- Subdivision for the purpose of minor *Purposes* adjustments corrections to boundaries 12
- (b) Rectification of an encroachment upon an allotment;
- (c) Creation of a public reserve by dedication and not by acquisition;
- (d) Excising land to be used for a public purpose from an existing allotment by dedication and not by acquisition;

		Generally	 Maintains FSR, sctbacks and open space required by the relevant sections of the Residential DCP;
			 Maintains minimum lot size or greater for all parties;
			Does not create a new allotment;
13	Temporary & Portable Buildings	Height	• Maximum height of 3m;
		Area	 Area taken up must be no greater than 30m²;
		Setbacks	Must conform to setbacks provided in the relevant DCP;
			¹² All behind the building line;
		Time Limit	Must 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	Must not be used for residential purposes;
			Must not be used for storage or handling of inflammable materials;
		Generally	 Signed agreement by adjoining owners in accordance with Clause 3.2 of the Notification DCP adopted 28/06/99 has been received.

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http://www.legislation.nsw.gov.au/fragview/inforce/epi+591+1988+sch.9+0+N?tocnav=y

1/05/2009

pplication or the Environmental Planning & Ass	Velopment Certificate Philip EHUN G. Suite 404, 44 Hampden Rd Artarmon NSW 2054 ssessment Act 1979 Sections 109C (1), 85A and clouse 126 of the Tel: 02 9412 2322
onmental Planning & Assessment F	
ction 1 - Site Detail	
	ng name (if known), suburb and postcode) vlah Shopping Centre 197 – 215 Condamine Street Balgowiah NSW
Lot Number and DP/SP	
	Development Description and Development Consent
Description of Developmer	
Fit out of Shop 007 Stockland	nd Balgowiah for use by Lorna Jane e of GST) BCA Classification(s) (if known)
Lanuated orbit (moreality)	Class 6
ction 3 - Applicant	Details
· · · ·	development consent Note: A building contractor or other person cannot be the applicant unless also the owner of the land
Name Lorraine Woodford	Organisation Name Position Lorna Jane Pty Ltd Financial Controller
Address	Phone Fax
P.O Box 1032 Fortitude Valle	
Applicant Signature	E-mail
	Lorraine.woodford@lorrajane.com.au Date 1-5-09
	erty. I/we give consent to this application
As the owner(s) of the above proper	Organisation Name ABN/ACN
As the owner(s) of the above proper Name	Organisation Name ABN/ACN
As the owner(s) of the above proper Name	
As the owner(s) of the above proper Name Address	Organisation Name ABN/ACN Phone Fax
As the owner(s) of the above proper Name Address	Organisation Name ABN/ACN
As the owner(s) of the above proper Name Address	Organisation Name ABN/ACN Phone Fax
As the owner(s) of the above proper Name Address Owner Signature	Organisation Name ABN/ACN Phone Fax
As the owner(s) of the above proper Name Address	Organisation Name ABN/ACN Phone Fax Owner Signature
As the owner(s) of the above proper Name Address Owner Signature	Organisation Name ABN/ACN Phone Fax Owner Signature
As the owner(s) of the above proper Name Address Owner Signature Name	Organisation Name ABN/ACN Phone Fax Owner Signature Name
As the owner(s) of the above proper Name Address Owner Signature Name Position	Organisation Name ABN/ACN Phone Fax Owner Signature Name

Ref: 09096 CDC Application

Philip Chun

1 of 2

Complying	Development Certificate
Application	

Under the Environmental Planning & Assessment Act 1979 Sections 109C (1), 65A and clause 126 of the Environmental Planning & Assessment Regulation 2000

Section 5 - Proposal Particulars - Informa	ation to be collected for the ABS
Land Area (m ²) Gross Floor Area of the Buildi	ing (m ²) No. of Storeys in new building (inc. underground)
What are the current uses of all parts of the following build	
Location Shop 007 Stockland Balgowlah Shopping Centre 197	Building/Land Use
- 215 Condamine Street Balgowlah NSW	
Does Site Contain a Residential Dual Occupancy?	Gross floor area (m ²) of the proposed addition / new building?
What are the proposed uses of all parts of the building(s)/ Location	and? Building/Land Use
Shop 007 Stockland Balgowlah Shopping Centre 197	Retail Shop
- 215 Condamine Street Balgowlah NSW	
is the new residential building to be attached to an existing	g building? Yes No 🖍
is the new residential building to be attached to any other	new building? Yes No 🗸
No. Pre-existing Dwellings No. Dwellings t	to be demolished No. Proposed Dwellings in new building
Not Applicable Not Applicable	Not Applicable
Materials to be used - Place a tick (\checkmark) in the box which I	best describes the materials the new work will be constructed of:
Walls	
	10 Unknown 90 Concrete Me 10
	70 Frame Fibrous cement 30
	50 Timber 40 Fiberglass 80
Concrete block 11 Other 6	30 Steel 60 Mesonry / terracotta shingle tiles 10
Concrete / masonny 20 Unknown 5	30 Other 80 Slate 20
Concrete 20 Floor	Unknown 🛄 90 Steel 🛄 60
Steel 60 Concrete 2	20 Roof Terracotta tile 10
Fibrous cement 30 Timber 7	10 Concrete 70 Other 60
Hardiplank 🔄 30 Other 🧾 8	80 Aluminium
Section 6 - List of Documents accompan	ving the application
I have attached the following (please ✓ box where at	
Owner's consent and Applicants signature	
Site Plan (showing the relation of the building to the boundaries	s of the allotment and any adjacent buildings)
Existing floor plans (if the development involves building work t	o alter, expand or rebuild an existing building)
4 Sets of detailed plans and specifications	
Schedule of Existing and Proposed Fire Safety Measures	
Copy of any Design Certificates to be relied upon	

Ref: 09096 CDC Application

Philip Chun

2 of 2

Suile 404, 44 Hampden Rd Artarmon NSW 2064 Tel: 02 9412 2322 Fax: 02 9412 2433 Stockland Retail

Level 25, 133 Castlereagh St Sydney NSW 2000

GPO Box 998 Sydney NSW 2001 T 02 90352000 F 02 89882000

www.stockland.com.au



18th March 2009

Attn: Bill Clarkson PO Box 1032 Fortitude Valley Brisbane QLD

Dear Bill

Re:	Complying Development Certificate for fitout works for the below premises
Property:	Stockland Balgowlah, 197-215 Condamine St, Balgowlah NSW
Premises:	Shop 7 – Lorna Jane – Stockland Balgowlah

This consent is to be read in conjunction with the attached Stockland stamped design approved drawings dated 16 March 2009 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 4362 No. 863 in the)
presence of:)))
Signature of witness)
Ihara Mannise Name of witness)))
Retail Design Manager)

Occupation of witness

Level 25, 133 Castlereagh Street Sydney NSW 2000

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

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Levy Online Payment Receipt

Thank you for using our Levy Online payment system. Your payment for this building application has been processed.

Applicant Name:	LORNA JANE PTY LTD
Levy Application Reference:	5000108
Application Type:	CDC
Application No.:	09096CDEL
Local Government Area/Government Authority:	MANLY COUNCIL
Site Address:	197-215 CONDAMINE STREET
	BALGOWLAH
	NSW
	2093
Value Of Work:	35000
Levy Due:	122
Levy Payment:	122
Online Payment Ref.:	566935528
Payment Date:	1/05/2009 10:27:30 AM

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

1/05/2009

LONG SERVICE BUILDING & CONSTRUCTION See reverse of form for instru	LEVY PAYMENT FORM FORM NO. OFFICE USE ONLY
PART A - DETAILS DF PERSO	N/COMPANY/ORGANISATION LIABLE TO PAY LEVY // PLEASE PRINT ALL DETAILS USING CAPITALS
Surname (if person) V or Company/Organisation name	LORDA SADE PFJ LFD DDDD
Given names (if person)	
ABN (if applicable)	97065384676
POSTAL ADDRESS No. and street or PO Box	
NO, AND SUCCE OF TO DOX	
Town/suburb	FORTUTUTEOVALESDODDODD
State	GUD Postcode 4006 Bus, hours phone 073252555
- → APARINE = ADDRESSION BUIL	
✓ Number and street	
	JOJ-215 RONDATING KEREET
Town/suburb	
State	Postcode 2093
Estimated start date	DOT MOSY 2009 Estimated finish date D M N Y M
a PARTIC DETAILS OF WORK	 not becompleted by consentator/ certifying surface with whom plans to to capy overlage
Local Council Area	
DA/CC/CDC No.	6967626200000000000000000000000000000000
Estimated_value of work (see note on back)	s
' If you have provided a CC abo	ove, please provide DA number-bere
Signature of Officer/Private Ce	tifier Duriportiellie Date Date Date D
Name of Officer/Private Certific	r PHIL-IP SMILLIE Business hours phone 97122322
PARI DEDITATION TO DO	iomplexed-by-Dept/Authonity.where.envplfebble=see4evolse;
Department/Authority	
Contract/DA No (circle which)	
Levy payable	s
Contact person (Print)	
Contact person (Signature)	Date D M Y
Contraction of the second s	o be signed by person (tables to nav, lev) or authorised of the enderonment/or enterious
Any false or misleading inform I hereby declare that the inform	ation provided on this form may result in prosecution under Section 58A. mation provided on this form is true and correct to the best of my knowledge
A Namewilling cla	All San Signature B. Clarkson Bate D D/ M OS Y 200
PARIE	IMMER APPLICABLE SEERIMERS (

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Building Code of Australia Statement of Compliance Proposed retail fit-out for Lorna Jane Shop 007 Stockland Balgowlah Shopping Centre 197 – 215 Condamine Street Balgowlah NSW

General provisions

- All building work will be carried out in accordance with the provisions of the Building Code of Australia 2008.
- 2. Glass doors and fixed panels so located in relation to other parts of the building as to be capable of being mistaken as a doorway of unimpeded path or travel will be provided with a Grade "A" Safety Glazing in accordance with AS 1288 2006, Safety Glazing Materials for Use in Buildings (Human Impact Consideration). All other glazing will be installed in accordance with Table 1A Appendix "A" of AS1288 Glass Installation Code.
- 3. Materials used in the building including floor coverings, will comply with the requirements of Clause C1.10 and Specification C1.10a of the Building Code of Australia, with regard to restrictions concerning early fire hazard properties of materials, spread of smoke and flame.
- 4. Design and installation of 'running man' exit signs will comply with AS2293.1 2005 and the following:
 - exit signs will be clearly visible to persons approaching the exit and will be circuit sensing to the general lighting circuit;
 - exit signs will be green with white lettering and installed to operate continuously in the event of a
 power failure. Building Code of Australia clause E4.5 and E4.8.
 - Additional exit signs will be installed in appropriate positions in corridors, hallways, lobbies, foyers
 and the like indicating the direction to a required exit. Building Code of Australia Clause E4.6
 (NSW).

The licensed electrical contractor will on completion of the emergency lighting and exit sign installation submit to the Principal Certifying Authority, a Compliance Certificate certifying compliance with AS2993.

- 5. The applicant will give at least 24 hours notice to the principal certifying authority for the following inspection: (a) Final
- The required exit width or path of travel to an exit will be not less than 1 metre to comply with the Building Code of Australia - Part D1.6 and D2.9.
- 7. All doors in a required exit, forming part of a required exit or in the path of travel to a required exit will be readily openable without a key from the side that faces a person seeking egress by single hand downward action or pushing action on a single device located between 900mm and 1.2 metres from the floor in accordance with Part D2.21 of the Building Code of Australia.
- Hydrant and Hose Reel and sprinkler system coverage will comply with Building Code of Australia clauses E1.3, E1.4, E1.5 Australian Standards AS2419, 2441 & 2118 respectively.
- Mechanical ventilation in accordance with the requirements of AS 1668, Parts 1 and 2, will be installed where natural ventilation cannot be provided.
- 10.Where work is carried out to Electrical Distribution Boards located in the path of travel the EDB will be located in a full faced metal box with smoke seals OR the door to the EDB cupboard will be lined with metal sheet and smoke seals will be installed to the door.
- 11.Where penetrations are made to the floors or other fire rated elements they will be fire sealed or stopped or have fire dampers installed to meet BCA requirements and certification will be supplied to the Principal Certifying Authority at project completion.
- 12.Where alterations include new sanitary facilities, including re-tiling of existing areas the area affected will have wet area waterproofing to meet Part F1.7 of BCA and AS3740.

- 13. The works will comply with AS1428.1 2001 as adopted by BCA. This includes circulation spaces at doorways.
- 14. The existing smoke detection and alarm system will be altered with new locations of detector heads meeting current A\$1670.1 requirements in the areas altered as part of the works.
- 15. In accordance with the EPA Regulation 2000, at the completion of work copies of the essential fire safety measures installed for the building ie Form 15A, will be submitted to the Council on an annual basis.

16. The following BCA Part J requirements will be complied with and verification of compliance supplied on completion of the works and prior to the issue of the Occupation Certificate.

- Air-conditioning and ventilation systems have any supply and return ductwork insulated and sealed in accordance with Specification J5.2.
- The aggregate design illumination power load (except for emergency lights and signage and display lighting within cabinets and display cases) must not exceed that specified within Clause J6.2.
- An artificial lighting switch must be located in a visible position in the room or space being switched, or in an adjacent room or space from where the lighting being switched is visible and not operate lighting within an area of more than 250 m² for a space of not more than 2000 m²floor area or 1000 m² for a space of more than 2000 m²floor area.
- Artificial lighting in a building or storey of a building (except for emergency lights), of more than
 250 m² in floor area must be controlled by a time switch in accordance with Specification J6, or an
 occupant sensing device such as a security key card reader or a motion detector in accordance
 with Specification J6
- Artificial lighting adjacent windows in a storey of a Class 5 building (except for emergency lights), of more than 250 m² in floor area must be switched separately from artificial lighting not adjacent windows.
- Interior decorative and display lighting, such as for a foyer mural or art display, must be controlled separately from other artificial lighting and by a manual switch for each area and by a time switch in accordance with Specification J6 where the display lighting exceeds 7 kW. Window display lighting must be controlled separately from other display lighting.
- Power supply to a boiling water or chilled water storage unit must be controlled by a time switch in accordance with Specification J6.

Signed		
Name	Lorda. SE WOOSFAND	
Company	LOWA JANE BIY LTD	
Dated	1-5-09	



Pre CDC Inspec	ssessment Regulation 2000 section 129(B)&(C)			Рнісір Бном б Suite 404, 44 Hampden Rd Artarmon NSW 2064 Tel: 02 9412 2322 Fax: 02 9412 2433
Section 1 - Site Details	and Approvals			
Address (including building 540p $907Complying Development Cer09096$ $cdcComplying Development Cer1/5/07$	name (if known), suburb and postcode) , $197 - 215$ Condam tificate Number Date of Issue EBX $\frac{2}{5}$ (0.9 tificate Application Date	<u>ייה</u> פ ר	<i>⊵ S</i> 7 Issued By Philip Chun (F By Owner/Owner	Balgowlaz Robert Marinelli/Philip Smillie) r's Agent
Section 2 - Details of Ir	spection			
(a) Current fire safety measures in	the building	-	See attached-	Ammeral Fire Safety Statement
(b) Do the plans and specification	depict condition of existing building?](Yes/No – if no specifications	see notes on attached plans and
(c) Are there any features on site with the BCA, or cause the develo	hat would prevent development complying pment to not be complying development?		Yes/No-if ye	s see attached notes on plans
(c) Have works commenced on si]	Yeş/No-)if ye	s see attached notes on plans
Section 3 - Details of N	otification	de la com	anta International International International International Internationa	
(a) Properties notified]	See attached	notification plan
(b) Notification Letter			See attached	notification letter
(c) Submissions received		Ī	Yes/No) if ye	es, see attached submissions
	entitying Authonity carrying of	tit t		Creditation No0250/0381
	Marinəlli/Philip Smillie) den Road, Artarmon, NSW 2064	P	hone 9412.2	
Address Suite 404, 44 Hamp Signature:	den Noau, Anamion, Now 2004			· · · · · · · · · · · · · · · · · · ·
P. S.C	Date of in The site was		ection: 🔽/🗹 satisfactory [unsatisfactory:
Comments:	are Bldg is sti	U	'in der	Construction.

escription	Ву	Dated
Annual-Fire Safety Certificate	Coty Plan.	
Plans and Specifications		
Notification Map	Philip Chun(Member of staff who complied notification plan)	
Notification Letter	Philip Chun (member of staff who signed notification letter)	
Notification Submissions		

NOTICE OF THE ISSUE OF A COMPLYING DEVELOPMENT CERTIFICATE

This is to notify you that a Complying Development Certificate has been issued with respect to a proposed development at a property near to you. Particulars relating to the Complying Development Certificate are set out below.

The proposed development may now be commenced without further notice to you.

1.	Development Address:
13	Street and Number Shop 007, 197-215 Condamine 54
	Town/City BAZ Gon Lott Postcode
	Formal Particulars of Title <u>Broposed</u> Lorne Jane Frient for sportwear Shop to Grand Lexel within Susping Centre
	Proposed Lorna Jane Frant for sportweat
	Shop to Grand level within
	Fropping Centre
2.	Name of Applicant: Lorna Jane P/2.
3.	Description of Development: Shop Rebert
4.	Council Area:
	MANLY
5.	Details of Complying Development Certificate: (a) Issued by* FHILIF SMILLIE OF Philip Chym 、
	(a) Issued by Rec つうぞう
	(b) Accreditation Number** $\frac{13 f g}{2} = 0 3 - 8 - 1$
	(c) Complying Development Certificate No. $0.709.6$ cd c. 1. (d) Date of Certificate
	(d) Date of Certificate
	(e) Date on which the certificate lapses
inc	copy of the determination of the application for the complying development certificate, cluding any related plans and specifications, are available for inspection at the Council's ncipal office, free of charge, during the Council's ordinary office hours.
As	is notice is issued pursuant to s.85 (11) (c) of the Environmental Planning and sessment Act 1979 and Clause 130 (5) of the Environmental Planning and Assessment equiation 2000.

(Signed)

Date 4/5/09

* Insert name of certifying authority.

** Insert accreditation number if the certifying authority is an accredited certifier.

FIRE SAFETY SCHEDULE for Existing Building

97-215 Condamine street, Balgowlah

FIRE SAFETY MEASURES	PROPOSED STANDARD OF PERFORMANCE
Access Panels, doors and hoppers to fire resisting shaft	BCA 2006 C3.13 & AS1905.1-2005, AS1905.2-2005
Automatic activation and manual controls for retail systems	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Automatic fail safe devices	BCA 2006 Part C3 & D2.21
Automatic fire detection and alarm system, including mimic panels + red strobe light	BCA 2006 E2.2, Spec E2.2a & AS1670.1-2004, AS3786-1993 as varied by Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Automatic fire suppression system (sprinkler)	BCA 2006 E1.5, Spec E1.5 & AS2118.1-1999 as varied by Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Automatic sliding door operation at mall entries/exits	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Carpark & retail smoke detection – connection to approved monitoring to a fire station dispatch centre	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Carpark travel distances	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Building occupant warning system	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Egress door for after hours staff	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Egress path marking on floor of back of house + storage areas and loading dock	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Emergency lighting	BCA 2006 E4.2, E4.4 & AS/NZS2293.1-2005
Emergency Lifts, including lift F1 and Building G Lift	BCA 2006 E3.4 & AS1735.2-1997 & Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Emergency Management Plan and Fire Safety Management in use Plan	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Emergency warning and intercommunication system	BCA 2006 E4.9 & AS1670.4-2004, AS4428.4- 2004 as varied by Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Exit signs	BCA 2006 E4.5, E4.6, E4.8 & AS/NZS2293.1- 2005 & Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Fire Control Centres and access to sprinkle valve and pump room	BCA 2006 E1.8 & Spec E1.8
Fire dampers	BCA 2006 C3.12, C3.15 & AS/NZS1668.1-1998 AS1668.2-1991, AS1682.1-1990, AS1682.2-1990 & Alternative Solution Report prepared by Define Ref. 20050098 Rev1.5 dated 19.06.07
Fire doors	BCA 2006 Spec C3.4 & AS1905.1-2005 &

	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Fire hydrant systems	BCA 2006 E1.3 & AS2419.1-2005 &
	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Fire seals protecting openings in fire	BCA 2006 C3.12, C3.15 & Spec C3.15 &
resisting components of the building	Alternative Solution Report prepared by Defire
The manufacture parameters and the second and the s	Ref. 20050098 Rev1.5 dated 19.06.07
Fire separation of equipment	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Fire Separation of tower B & D together	Alternative Solution Report prepared by Defire
with basement carpark + podium level from buildings C, E, F, G, H + L	Ref. 20050098 Rev1.5 dated 19.06.07
- Horizontal fire separations	
- Vertical fire separations	
- Lift doors	
- Smoke guard containment system	
- External wall separation and protection of	
openings	· · · · · · · · · · · · · · · · · · ·
Gates within security fence in carpark	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Hose reel system	BCA 2006 E1.4 & AS2441-2005 &
	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Lightweight construction	BCA 2006 C1.8 & Spec C1.8
Major stores (>1,000 m2) ventilation	Alternative Solution Report prepared by Defire
systems	Ref. 20050098 Rev1.5 dated 19.06.07
Make up air for retail smoke exhaust	Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Maximum travel distance to single exit or	BCA 2006 Section D as varied by Alternative
point of choice	Solution Report prepared by Defire Ref. 20050098
	Rev1.5 dated 19.06.07
Maximum travel distances in retail mall &	Alternative Solution Report prepared by Defire
major tenancies (>1,000 m2)	Ref. 20050098 Rev1.5 dated 19.06.07
Maximum travel distances for individual	Alternative Solution Report prepared by Defire
smaller tenancies (<1,000 m2)	Ref. 20050098 Rev1.5 dated 19.06.07
Mechanical air handling system	BCA 2006 E2.2,
	AS/NZS1668.1-1998 & Alternative Solution
	Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Operation of louvers and doors within the	Alternative Solution Report prepared by Defire
rooflight/pavilion over the escalators to the	Ref. 20050098 Rev1.5 dated 19.06.07
plaza level and provision of an exit door	expresentation of the second
within this area	
Portable fire extinguishers	BCA 2006 E1.6 & AS2444-2004
Population + Exit widths	Alternative Solution Report prepared by Defire
Copulation - Exit matrix	Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire
Device auguly for retail analysis autoust	Alternative contrion trebolt blebaled by Delle
Power supply for retail smoke exhaust	Ref. 20050098 Rev1.5 dated 19.06.07
Retail ceiling heights	Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Retail ceiling heights Separation of escalators & lifts shops	Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire
Retail ceiling heights Separation of escalators & lifts shops connecting carpark levels + retail levels	Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07
Retail ceiling heights Separation of escalators & lifts shops	Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire Ref. 20050098 Rev1.5 dated 19.06.07 Alternative Solution Report prepared by Defire

Smoke baffles to Coles tenancy	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Smoke baffles to mini major	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Smoke control System	BCA 2006 E2.2, Spec E2.2b &
	AS1668.1 as varied by Alternative Solution Report
	prepared by Defire Ref. 20050098 Rev1.5 dated
	19.06.07
Smoke dampers	BCA 2006 E2.2
Smoke detectors and heat detectors	BCA 2006 E2.2, Spec E2.2a & AS1670.1-2004,
	AS3786-1993 & Alternative Solution Report
	prepared by Defire Ref. 20050098 Rev1.5 dated
	19.06.07
Smoke doors	BCA 2006 Spec C3.4
Smoke exhaust for major tenancies	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Smoke exhaust system for retail	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Smoke seals + doors	Alternative Solution Report prepared by Defire
	Ref. 20050098 Rev1.5 dated 19.06.07
Smoke separation of retail tenancies	Alternative Solution Report prepared by Defire
smaller than 1,000 m2	Ref. 20050098 Rev1.5 dated 19.06.07
Stair pressurisation including stair F1 +	BCA 2006 E2.3, AS1668.1-2004 & Alternative
Building G stair	Solution Report prepared by Defire Ref. 20050098
Sunding O stan	Rev1.5 dated 19.06.07
Supply air shut down in retail	Alternative Solution Report prepared by Defire
Supply an order down in rotain	Ref. 20050098 Rev1.5 dated 19.06.07
Vertical separation of openings in external	BCA2006 C2.6 & Alternative Solution Report
walls Towers A, C, E, F, G & H	prepared by Defire Ref. 20050098 Rev1.5 dated
	19.06.07
Wall wetting sprinkler and drencher	BCA 2006 C3.4 & D1.7
systems	501 2000 00.4 C D 1.1
Warning and operational signs	EPA Regulation (reg 183),
wanting and operational signs	BCA 2006 E3.3 (lifts),
	D2.23 Signs on exit doors
Zana amaka control quotom	BCA E2.2 & Alternative Solution Report prepared
Zone smoke control system	by Defire Ref. 20050098 Rev1.5 dated 19.06.07
	by Deme Ref. 20050096 Rev 1.5 dated 19.00.07

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