RECEIVED
1'4 JUL 2011

BUILDING APPROVALS

Advance Building Approvals Pty Ltd

ABN 93 096 551 816

Suite 1004, 370 Pitt St Sydney NSW 2000 PO Box A1123, Sydney South NSW 1235 E: aba@advanceba.com.au T: (02) 9283 6299, (02) 9262 9726 F: (02) 9283 6252

13 July 2011

The General Manager Pittwater Council PO Box 882 MONA VALE NSW 1660

Attention: Customer Services

Dear Sir/Madam

307 BARRENJOEY ROAD, NEWPORT INTERNAL SHOP FITOUT COMPLYING DEVELOPMENT CERTIFICATE

Please find enclosed the following documents for the above project:

- Copy of Complying Development Certificate No. CF11265CD01 issued by Advance Building Approvals Pty Ltd in accordance with Part 4A of the Environmental Planning and Assessment Act 1979;
- 2. Copy of Complying Development Certificate Application and Appointment of PCA form;
- 3. Copy of Notice To Commence Work form;
- 4. Copy of Endorsed plans numbered: 2253-A02WD Revision B, 2253-A03WD Revision B and 2253-A04WD Revision B;
- 5. Cheque for \$36.00 being registration fee for the Construction Certificate.

Please contact the undersigned for any enquiries.

Yours sincerely,

FOR ADVANCE BUILDING APPROVALS PTY LTD

Harry Cheuk Director

\$36.00 PEC: 304454 14/7/11

CF11265-LT-130711-Pittwater-CD-HC.doc



Complying Development Certificate

Advance Building Approvals Pty Ltd Suite 1004, 370 Pitt Street Sydney NSW 2000 Tel: (02) 9283 6299 Fax: (02) 9283 6252

CDC No: CF11265CD01

This certificate is issued by the undersigned certifying authority and gives the applicant permission to carry out the development in accordance with any conditions set out in the certificate and the plans and specifications that have been approved.

	ckpoint	(company or individu		Scott Daniels		applicant is a company)
Flat/ I			Street n	umber, name		<u> </u>
			29 Nott	Street		
Subu	rb or town			State		Postcode
Port	Melbourne)		VIC		3207
 Daytir	ne telephone	•	Fax			Mobile
03 9	673 0000		03 9	673 0099		0419 739 330
Email						
scot	td@checl	k-point.com.au				
Dec	sion of th	e certifying auth	ority 🦿	第 章 等不可见。		
The	certificate i	s issued:	•			
	without a	ny conditions				
\boxtimes		the conditions list	ed in Atta	chments B & C		
	to erect a	temporary building	3.			
\boxtimes	The issue		nas been e	endorsed on the pl	lans, spec	ifications or other docume
		conditions of the I and Assessment R			14, 187 or	188 of the Environmental
This	Certificate	is for:				
Addr	ess:	307 Barrenjoe	y Road,N	ewport		
Description of Internal shop fito work:		itout				
Endo	rsed plans	/ Specifications	Refer to	Attachment A	 -]
Date	of this dec	ision		Cor	mplying d	evelopment certificate n
13 J	uly 2011				-11265CI	
			-			

Suburb or town

(02) 9283 6299

Sydney

Telephone

CDC No: CF11265CD01 307 Barrenjoey Rd, Newport Information attached to this decision \boxtimes Attachment A: Schedule of endorsed plans and documents relied upon. X Attachment B: Conditions applying to complying development certificate under SEPP (Exempt and Complying Development Codes) 2008: Part 5 - "General Commercial and Industrial Code". 冈 Attachment C: Prescribed conditions in accordance with clause 133 of the Environmental Planning and Assessment Regulation 2000. Attachment D: Fire Safety Schedule for new/ modified essential fire safety measures. 4. 心 Certification *** Harry Cheuk (For Advance Building Approvals Pty Ltd) certifies that: \boxtimes the proposed development is complying development \boxtimes the proposed development will comply with all development standards that apply to the development, and with the requirements of the Environmental Planning and Assessment Regulation 2000 concerning the issue of this certificate, if it is carried out as set out in this certificate the proposed development will be a class |6 building under the Building Code of Australia when it is completed. Date of this certificate Date this certificate will expire 13 July 2011 13 July 2016 5. a Signature For this certificate to be valid, it must be signed by the certifying authority. Signature Name Harry Cheuk (For Advance Building Approvals Pty Ltd) Flat/Level Street number, street name Suite 1004 /Level 10 370 Pitt Street

State

NSW

(02) 9283 6252

BPB0060

Accreditation no. of the certifier

Fax

CF11265-CD01-130711-HC.doc Advance Building Approvals - Complying Development Certificate

If the certifying authority is an accredited certifier:

Accreditation body of the certifier

Building Professionals Board

Postcode

2000

ATTACHMENT A

Schedule of endorsed plans/specifications & documents relied upon

(a) Endorsed plans / Specifications

The following drawings are approved for the purpose of this Complying Development Certificate:

Drawing no.	2253-A02WD Revision B, 2253-A03WD Revision B and 2253-A04WD Revision B

(b) Documents Relied Upon

The following documents are relied upon for the assessment and determination of this complying development certificate:

ltem	Document description	Prepared by	Date
2.	Design certificate – food premises design	Caroline Ferris – For 7 Eleven Stores Pty Ltd	13/07/2011

CDC No: CF11265CD01

ATTACHMENT B

Conditions of Complying Development Certificate

Note 1. Complying development must comply with the requirements of the Environmental Planning and Assessment Act, 1979 (the Act), the Environmental Planning and Assessment Regulation 2000 and the following conditions.

A. Conditions applying before works commence

A1 Protection of adjoining areas

A hoarding or a temporary construction site fence must be erected between the work side and adjoining lands before the works begin and must be kept in place until after the completion of works if the works:

- (a) Could cause a danger, obstruction or inconvenience to pedestrian or vehicular traffic, or
- (b) Could cause damage to adjoining lands by falling objects, or
- (c) Involve the enclosure of a public place or part of a public place.

Note. See the following entry (Clause 2.67 & 2.68) in the General Exempt Development Code for scaffolding, hoardings and temporary construction site fences:

2.67 Specified development

The construction, installation and removal of a scaffold, hoarding or temporary construction site fence that is used in connection with development that is exempt development or complying development is (exempt) development specified for this code.

2.68 Development Standards

The standards specified for that development are that the development must:

- a) Enclose the works area, and
- If it is a temporary construction site fence adjoining, or on, a public place be covered in chain wire mesh, and
- c) Be removed immediately after the purpose for which it was erected has finished and no safety issue will arise from its removal.

Note 1: A structure on public land or on or over a public road requires the prior approval of the relevant authority under the Local Government Act 1993 or the Roads Act 1993, respectively.

Note 2: The Occupational Health and Safety Act 2000 and Occupational Health and Safety Regulation 2001 contain provisions relating to scaffolds, hoardings and other temporary structures.

A2 Toilet facilities

- (1) Toilet facilities must be available or provided at the work site before works begin and must be maintained until the works are completed at a ratio of one toilet plus one additional toilet for every 20 persons employed at the site.
- (2) Each toilet must:
 - (a) be a standard flushing toilet connected to a public sewer, or
 - (b) have an on-site effluent disposal system approved under the Local Government Act 1993, or
 - (C) a temporary chemical closet approved under the Local Government Act 1993.

A3 Garbage receptacle

 A garbage receptacle must be provided at the work site before works begin and must be maintained until the works are completed.

CDC No: CF11265CD01

(2) The garbage receptacle must have a tight fitting lid and be suitable for the reception of food scraps and papers.

A4 Payment of Section 94A contribution

Payment of required contributions in accordance with the Section 94A plan implemented by the relevant Council shall be made at the appropriate time as specified in the Plan. Evidence of payment must be submitted to the Certifying Authority upon finalization of payment.

B. Conditions applying during the works

Note. The Protection of the Environment Operations Act 1997 and the Protection of the Environment Operations (Noise Control) Regulation 2008 contain provisions relating to noise.

B1 Hours for construction or demolition

Construction or demolition that is audible in any dwelling on an adjoining lot may only be carried out between 7.00 am and 8.00 pm on Monday to Saturday.

B2 Compliance with plans

Works must be carried out in accordance with the plans and specifications to which the complying development certificate relates.

B3 Maintenance of site

- (1) Building materials and equipment must be stored wholly within the work site unless an approval to store them elsewhere is held.
- (2) Demolition materials and waste materials must be disposed of at a waste management facility.
- (3) The work site must be left clear of waste and debris at the completion of the works.

C. <u>Construction requirements</u>

C1 Utility services

If the complying development requires alterations to, or the relocation of, utility services on the lot on which the complying development is carried out, the complying development is not complete until all such works are carried out.

C2 Mechanical ventilation systems

If the complying development is mechanical ventilation system that is **regulated system** in **regulated premises** within the meaning of the *Public Health Act 1991*, the system must be notified as required by the *Public Health (Microbial Control) Regulation 2000*, before an occupation certificate (whether interim or final) for the complying development is issued.

C3 Food businesses

If the complying development is a **food business** within the meaning of the **Food Act 2003**, the food business must be notified as required by the Act or licensed as required by the **Food Regulation 2004**, before an occupation certificate (whether interim or final) for the complying development is issued.

C4 Premises where skin penetration procedures are carried out

If the complying development involves premises at which a **skin penetration procedure** within the meaning of the *Public Health Act 1991* will be carried out the premises must be notified as required under the *Public Health (Skin Penetration) Regulation 2000* before an occupation certificate (whether interim or final) for the complying development is issued.

CDC No: CF11265CD01

IMPORTANT NOTES ON COMPLIANCE ISSUES

- (a) All building work must be carried out in accordance with the provisions of the BCA.
- (b) Unobstructed path of travel with a minimum clear width of 1000 mm must be maintained to all exits at all times throughout the floor
- (c) The public way must not be obstructed by any; materials, vehicles, refuse skips, or the like, under any circumstances. Non-compliance with this requirement will result in the issue of Notice by Council to stop all work on site.
- (d) All materials used in the building must comply with specification C1.10 of the Building Code of Australia.
- (e) The efficient coverage and operation of the fire hose and access to the fire hydrant service must not be impaired by the partitioning layout.
- (f) All glazing materials must be selected and installed in accordance with the relevant provisions of AS 1288 S.A.A. "Glass Installation Code". Certification for design and installation is to be submitted to the Principal Certifying Authority (PCA) prior to issue of Occupation Certificate.
- (g) All fully enclosed office/work areas not provided with natural ventilation must be mechanically ventilated or air-conditioned in accordance with F4.5 of the Building Code of Australia. Design and installation are to be certified to Clause F4.5 of the BCA, prior to the issue of Occupation Certificate.
- (h) Access and facilities for peoples with disabilities must be provided in accordance with Part D3 of the BCA and the relevant provisions of AS 1428.1 & 4.
- (i) Any door, shutter, grille or the like which is installed in a path of travel to a required exit must be provided in accordance with D2.21 of the Building Code of Australia. Where it is proposed to fit a lockset, failsafe device or any security equipment to a door design and installation must be in accordance with Clause D2.21 of the BCA. Design and installation are to be certified to Clause D2.21 of the BCA prior to the issue of Occupation Certificate.
- (i) All new works shall comply with the relevant provisions of Section J (Energy Efficiency) of the BCA.
- (k) An Occupation Certificate must be obtained from the Principal Certifying Authority (PCA) and a copy furnished to Council, in accordance with the Environmental Planning and Assessment Regulation 2000, prior to commencement of occupation or use of the whole or any part of a new building, an altered portion of, or an extension to an existing building.
- (I) A Fire Safety Certificate (Formerly known as Form 15 under the Environmental Planning and Assessment Amendment Regulation 1998) must be furnished to the Principal Certifying Authority (PCA) (Council or a private accredited certifier) for all of the items listed in the Fire Safety Schedule forming part of this approval prior to any consent for occupancy/partial occupancy being granted. A copy of the Certificate must be submitted to Council if it was not the PCA.
- (m) An Annual Fire Safety Statement (Formerly known as Form 15A under the Environmental Planning and Assessment Amendment Regulation 1998) must be given to Council and the NSW Fire Brigade commencing within 12 months after the date on which Council receives the initial Fire Safety Certificate.

ATTACHMENT C

Prescribed Conditions

In accordance with Clause 133 of the Environmental Planning and Assessment Regulation 2000, a complying development certificate for development that involves any building work must be issued subject to the following conditions:

1. The building work must be carried out in accordance with the requirements of the *Building Code of Australia* (as in force on the date the application for the relevant construction certificate is made).

Note: This condition does not apply:

- (i) to the extent to which an exemption is in force under Clause 187 or 188, subject to the terms of any condition or requirement referred to in Clause 187(6) or 188(4) of the *Environmental Planning and Assessment Regulation 2000*; or
- (ii) to the erection of a temporary building.
- 2. In the case of residential building work for which the *Home Building Act 1989* requires that there to be a contract of insurance in force in accordance with Part 6 of that Act, that such a contract of insurance is in force.

ATTACHMENT D

Fire Safety Schedule

Item No.	Required New Measures	Typical Standard of Performance
1.	Emergency lighting	BCA Clause E4.2, E4.4 & AS 2293.1-2005
2.	Exit signs	BCA Clause E4.5, NSW E4.6, E4.7, E4.8 & AS2293.1-2005
3.	Fire seals protecting openings in fire resisting components of the building)	BCA Clause 3.15, A2.4, Spec C3.15, AS 1530.4-2005 & AS 4072.1-2005, and installed in acc. with tested prototype and manufacturer's recommendations
4.	Mechanical air handling systems	AS 1668
5.	Path of travel for stairways, passageways and ramps	BCA Part D
6.	Portable fire extinguishers and fire blankets	BCA Clause E1.6 and AS 2444

Note:

This Fire Safety Schedule includes essential fire safety measures that are proposed to be installed / modified under this application.

The list of existing essential fire safety measures installed in the building (as provided by the Applicant with the Application Form) is attached herewith.

Schedule to Application for Complying Development Certificate

Schedule 1 - Existing Fire Safety Schedule (for the whole building and the land on which it is situated)

item No	Existing Measure	is this measure: Installed in the building? Yes/No	cuppent standard
1	Access panels, doors and hoppers to fire resisting shaft		2110
2	Automatic fall safe devices	 	
3	Automatic fire detection and alarm system	 	
4	Automatic fire suppression system (sprinkler)		
5	Automatic fire suppression system (others - specify)	 	
6	Emergency lighting	YES	AS 2293.1
7	Emergency lifts	167	152013.1
8	Emergency warning and intercommunication system		
9	Exit signs	YES	AS 2293.1
10	Fire control centres and rooms	121	MS LUIS.1
11	Fire dampers		
12	Fire doors		
13	Fire hydrants systems		
14	Fire seals (protecting openings in fire resisting components of the building)		
15	Fire shutters		
16	Fire windows		
17	Hose reel system	103	A 2010
18	Light weight construction	767	AS 2419.1
19	Mechanical air handling systems	YES	KS 1668
20	Path of travel for stairways, passageways and ramps	167	N2 1908
21	Perimeter vehicle access for emergency vehicles		
22	Portable fire extinguishers	423	DK 2000
23	Pressurising system	127	AS2444
24	Required (automatic) Exit doors	·	
25	Safety curtains in proscenium openings		
26	Smoke and heat vents		
27	Smoke control system		
28	Smoks dampers		
29	Smoke detectors and heat detectors		
30	Smoke doors		
31	Solid-core doors		
32	Stand-by power systems		
33	Wall watting sprinkler and drencher systems		
34	Warning and operational signs		
35	OTHERS - Specify		

This is an accurate statement of all the existing fire safety schedule implemented in the whole building and the land on which it is situated.

Signed:	Name:	Lucy Mris
(owner/agent)	Date:	15/06/11

Record of Pre-CDC Inspection

(Clause 129C of EP&A Regulation 2000)

2	file to a		Site Deta براج ا	and the state of t	1. No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	All Comments				
Address:		301	Barrenicey	Pol	New	Post				
Description o	f work:		·							
CDC No:		CF	CF11265 - CDO]							
Date CDC lod	ged:	2	4/5/2011							
			Record of Ins	pectio	n			3. A. W. C.		
Date of Inspe	ction:	i/	11/7/2011							
Type of Inspe	ction:	Pre-CD	C inspection			_				
Details of Cer	tifying	Name of	Certifying Authority:	Harry	Cheuk					
Authority:		Accredit	ation No:	BPB0	060 (Buildi	ing Profe	essionals	Board)		
		Was ins	pection carried out by C	ertifying	Authority?	Yes	⊠	No 🗆		
Inspection by	,	If yes	Refer to details of Cer	tifying A	uthority abo	ove	. <u> </u>	<u> </u>		
Accredited Co	ertifier:		Name of Accredited C	ertifier:			 -			
		If no	Accreditation No:							
Signature of Accredited Certifier:		A.			Date:	11,	17/2	OU		
Othe	er Details	require	ed under Clause	129C	of EP&A	Regu	lation 2	000		
	Provide de	etails of	Current Fire Safety	Measui	res in the	existing	j building	3		
129C(3)(h)	Refer to at essential fi	uttached Fire Safety Schedule which include a list of new and/or modified fire safety measures for the proposed development								
		lans and specifications accompanying the CDC application adequately and ly depict the existing site conditions?								
129C(3)(i)	Yes ⊠ (in general)	No ☐ (in general) Provide further details (where appropriate):								
	Are there a proposed of DEVELOPM	developm	es of the site, or any t ent the subject of the	uilding CDC ap	on the site plication N	that wo	ould result IG COMPL	in the YING		
129C(3)(j)(i)	No 🖾 (in general)		(in general) Pro	vide furt	her details	(where a	ppropriate)	:		
	proposed o	developm	es of the site, or any bent the subject of the AUSTRALIA?	ouilding CDC ap	on the site	e, that wo	ould result IPLYING V	in the VITH THE		
129C(3)(j)(ii)	No 🛛 (in general)		☐ (in general) Pro	ovide furt	ther details	(where a	ppropriate)):		

DESIGN CERTIFICATE - Food Premises Design

Site Details:			
Level/Unit/Shop no.		Street no. / Street name:	307 Barrenjoey Road
Suburb:	Newport	State: NSW	Postcode: 2106
Description of Work:	Shop fitout fo	r " 7 Eleven"	

Certification:

- I, the undersigned, certify that:
- The design of the following new / alterations to the existing (delete as appropriate) food premises at the above development:

has been designed in accordance with normal food premises design practice and has been checked to comply with the requirements of:

- The relevant provisions of the Building Code of Australia relating to:
 - > mechanical ventilation, and
 - the position of all proposed air intakes and discharge points relative to the amenity of the neighbourhood, and
 - > toilet and other sanity facilities for patrons and staff,
- AS 4674-2004 Design, Construction and Fitout of Food Premises;
- FSANZ Food Standards Code:
- The Food Act 2003;
- The Food Regulation 2004;
- The minimisation of likely contamination of food and the provision of temperature control as required by the Food Regulations;
- Council's Code for Waste Handling in Buildings;
- All relevant DA Consent Conditions:

List of Certified Food Premises Design Drawings: (Attach separate certified drawing schedule if necessary)

Drawing No.	Rev.	Drawing Title	Date
2253 - A03WD - A05WD	В	Floor Plans	20/06/2011
2253 - A08WD	В	Elevations	20/06/2011
	<u> </u>		

- I am an appropriately qualified and competent person practising in the relevant area of food premises design and I have:
 - a) Appropriate current professional indemnity insurance (taken up by me or my employer as appropriate) to the satisfaction of the building owner or the principal authorising the design work; and
 - b) Relevant experiences in the area of food premises design work being certified.

The following details must be provided in full:

Name:	Caroline Ferris	Qua	alification:	B/Arch BP and C
Company Name:	7 Eleven Stores Pty Ltd		ABN No:	48 005 299 427
Company Address:	357 Ferntree Guily Road, Mt Waverley, Vic, 3149		Tel:	03 9550 0645
Signature:	es.	Pos	ition Title:	Store Planner
ograce	Zus	Date	e:	13/07/2011



Complying Development Certificate Application And Appointment of PCA Form

Advance Building Approvals Ply Ltd Sure 1004 370 Pm Smed Sydney NSW 2000 to (32) 9283 6289 Fax (07) 5283 6282

Date received: 24/5/11

	planning instrum will identify whet boxes and fi application, plea	ther your : If out the :	proposal is white section	complying develop	opmen te. To ri	t. To complete ninimise delay i	this form, ple	iase place a	cross in the
The state of the s	Mr Ms Applicant's na Check		ાં દીકિલ્લો Dr⊡ npany or in	Other _	Com Na	<u> </u>	Transcent of the second	applicant	s a company)
	Flat/Level.			mber, street na 29 Nott Street					
	Suburb or tow Port I	n Melboui	ne			-	State Vic		Postcode 3207
	Daytime telep 03 9673			Fax 03 96	73 00	99	Mobile 0419	739 330	
	Email		scottd(@check-point	com.	au		····	
	Flat/Level			ımber, street n Barrenjoey R		cnr Seavel	v Avenue)	2 (1994)	
	Suburb or tow Newport	vn NSV	V						200de 21010 235
	Lat no.					Section		-	
	DP/MPS no.	: ** - !				Volume/foli	•		
	You can find title documen these details.	its for the	o., section e land. If yo	, DP/MPS no. ou need addition	and vo	olume/folio de com, please a	tails on a m itlach a sche	ap of the la edule and/	and or on the or a map with
à liên g	\$ 15.00	0 0	. 20. 30.80	Including G	ST	e uur 1 — Easter Fur i	للارسينية في `فني بن عا≩م	¥uksant eakin m	a Tuesta de la composição
A Comment	Type of work Describe the	propose	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(lei) i Building work	Ø	Property of the Control of the Contr	Subdivisi	on work	
	Internal St							**************************************	
	Class of the Does the pro	posal in	volve any	e Building Cod	le of A	ustralia 	Class:	6 Ta:	
	Is the buildin planning inst Act 1977?	g listed : rument (as a <i>herita</i> or in the St	age item in any tate Heritage R	y local Registe	environment er under the h	al leritage	Yes:	No:

5. Signatures (Owner's Consent)

Owners' Consent

- . Every cwner of the land must sign this application

- Every tymes or merand must sign this application
 If the owner is a company, this form must be signed by an authorised director of the company.
 If the property is a unit under <u>strate tile</u>, or a full in a <u>community title</u>, this form must the signed by the chakman or the secretary of the Body Corporate or the appointed managing agent.
 If you are signing on the owner's behalf as the <u>pwhalf's logal representative</u>, you must state the nature of your legal authority and attach documentary evidence (e.g. power of attorney, execution, trustee, company director, etc.)

We confirm that I am I we are the owner(s) of the above Property (as detailed in Section 2 of the Form). IAW6

- a. Consent to this application and any future amendments in relation to this application,
- b Consent to permit Advance Building Approvate staff to enter the land to carry out inspection relating to this application and any future amendments in relation to this application.
- c. Consent to appoint the Tenant, the contractors and consultants who are employed/ contracted or commissioned to carry out the proposed building work, as the Owner's agent to issue Fire Safety Certificates (as required under the Environmental Planning and Assessment Regulations 2000).

Signalure	Parloud	Sgnature
Name:	area Neave	Marrie
Company:	Convenience Properties (Operations) Pty Ltd	Company.
Address	357 Ferniree Gully Road Mount Waverly , Vic 3150	Address:
1el 0396	410711 Dale 12 1	Tol Oale

. Signatures	(By Owner or Tenant) -	Appointment of	PCA
LOW for the brobose	K / Saold Askarian (tick appropri d work under this application and	z any futuro amondano	its in relation to inis application
I am the owner (See in Section 4 of this F	Section 5 above) or person traviorm,	ng th e benelit of the de	valopment consent as detalle
Signalure:	treg land	Address:	
Náme.	inea Neave	Tel: 03 95410711	Uate
Company: Conv	enience Properties (Operati	ons) Pty Ltd	
i am algolog in the c	apacity of (tick appropriate box):	Owner X	Tenant
Harry Cheuk	Tick where appropriate	Saeld Askarian	Tick where appropriate
Accreditation Body	Building Professionals Board	Accrecitation Body.	Building Professionals Board
Accreditation No.	BP80080	Accreditation No:	BP80014

Signature		hat capacity, are you signing, if you are the nt of the applicant
		Agent
	Date	e 24/05/2011
Name	Scott Daniels	
	वार्ध करहे ने विस्तानिक होते हो है	
whether	ed to provide the plans and specifications of your proposition it complies with set standards and requirements. Pleas by placing a cross in the appropriate boxes.	al to help the certifying authority determine e confirm that you have attached this
	site plan of the land, drawn to scale (3 copies) that	indicates:
•	the location of the land, the measurements of the bo and which direction is north	undaries of the land, the size of the land
•	existing vegetation and trees on the land	
•	the location and uses of buildings that are already or	
•		
•		
	Plans or drawings of the proposal, drawn to scale (4) the location of any buildings or structures on the lan	copies) that indicate, where relevant:
•	the location of any buildings of structures but the tatt the boundaries of the land, and any development on	adjoining land
•		·
•		
•	- Hours and broken a consistent	on to the land
•	 the level of the lowest floor, the level of any yard or any changes that will be made to the level of the lar 	unbuilt area and the level of the ground
•	at a second for model for model and whote	e vehicles will enter and leave the site, an
•	 the fire safety and fire resistance measures (if any) 	
•	 how the land will be landscaped or otherwise treate (including their height and maturity) 	d and what types of vegetation will be use
•	how you intend to drain the land.	dhat is already on the land already made to
ţ	Where you propose to alter, add to or rebuild a building plans (by colour or otherwise) to show the proposed alte	that is aready on the land, please mark treation, addition or rebuilding work.
□ 1	The specifications for the development (4 copies) th	
•	 describe the construction (including the standards to used to construct the building and the methods of construct the materials proposed to be used an any second-hand materials to be used. 	frainage, sewerage and water supply
Where mark th	you propose to modify plans and specifications that have the approved plans and specifications (by colour or other	ve already been approved, you need to wise) to show the modification.
contrate to an extreme	Patientially	and the state of the
Please	eed to provide other material that is relevant to the type of indicate the material you have attached by placing a cr	of work yo⊔ propose to do. oss in the appropriate boxes ☐:
1. 1	If you are going to carry out building work:	
1	a copy of any compliance certificates on which you	
	where you propose to meet the performance required (BCA) by using an alternative solution to the deen	irements of the Building Code of Australia ned-to-satisfy provisions of the BCA:
	 a list of the performance requirements you wi 	Il meet by using the alternative solution
	the details of the assessment methods you was a second to the assessment methods.	fill use to meet those performance
	 requirements a copy of any compliance certificates on which 	

a kang in haaran ka ka ka in in haara	വൂടെ പറച്ചു പ്രകാരക്കും പ്രവേശം പ്രയൂദ്യം പ്രത്യാത്ത് ഒരു അത്രത്ത് ഒരു വര് ഒരു വര്യായില്
्रिक्षः इत्याप्ति	
	evidence of any accredited component, process or design on which you seek to rely .
	Components, processes or designs that relate to the erection or elemolition of a building are accredited under the Environmental Planning and Assessment Regulation 2000.
	details of the fire safety measures, unless you are building a single dwelling or a non-habitable building or structure (such as a private garage, carport, shed, fence, antenna, wall or swimming pool). These details must include:
	a list of any fire safety measures you propose to include in the building or on the land
	 if you propose to alter, add to or rebuild a building that is already on the land, a list of the fire safety measures that are currently used in the building or on the land
	The lists must describe the extent, capability and the basis of design of each measure.
	a plan of the existing building, drawn to scale, where the application involves building work to alter, enlarge or extend that building.
	This plan will assist the certifying authority to assess whether the work will reduce the fire protection capacity of the building.
	the attached schedule, completed for the development
	The information in the schedule will be used by the Australian Burreau of Statistics to report each quarter on the building activity that occurs in the economy. Building statistics allow governments and businesses to accurately identify main areas of population growth and demand for products and services.
	a long service levy, to construct a building, unless;/
	a long service levy has already been paid for the building
	the cost of construction is less than \$25,000
	the building will be constructed for a public authority and those who will do the work are employed by that public authority
	the building will be constructed by or for a church or non-profit organisation and will be built wholly or partly by volunteers, or
5 4	the building will be constructed by an owner-builder.
	ou are going to carry out work to do a subdivision (such as building a road or a stormwater ainage system):
<u>L</u>	details of the existing and proposed subdivision pattern (including the number of lots and the location of roads)
	details of the consultation you have carried out with the public authorities who provide or will increase the services you will need (eg water, road, electricity, sewerage)
	existing ground levels and the proposed ground levels when the subdivision is completed
	copies of any compliance certificates on which you rely
	detailed engineering plans (4 copies). The detailed plans might include the following:
	 earthworks, road pavement, road furnishings, stormwater drainage
	water supply works, sewerage works, landscaping works, erosion control works
	If you are modifying plans that have already been approved, please mark the plans (by colour or otherwise) to show the modification.
Bu ha	ou are going to change the use of a building or the classification of a building under the ilding Code of Australia (unless the building will now be used as a single dwelling or a non- bitable building or structure (such as a private garage, carport, shed, fence, antenna, wall or imming pool)):
Z	a list of any fire safety measures you propose to include in the building or on the land
/ <u> </u>	if you propose to alter, add to or rebuild a building that is already on the land, a list of the fire safety measures that are currently used in the building or on the land
' [details as to how the building will comply with the Category One fire safety provisions of the Building Code of Australia.
	ne fists of fire safety measures must describe the extent, capability and the basis of design of ach measure.

		hedule. The inform							
All new build	_								
Please comple									
Number	er of store	ys (including und	ergroun	d floo	15)				
• Gross	floor area	of new building (m²)						
• Gross	site area	(m²)				_	/		
Residential	buildina	s only							
		lowing details on	resident	tial sti	ructures: /				
• Numb	er of dwel	lings to be constr	ucted						
. Numh	er of pre-	existing dwellings	on site			:			
				/		***			
		lings to be demol						 -	
 Will the buildir 		elling(s) be attacl	hed to o	(her r	iew	Ye	s [] No 🗌	
 Will the building 		ilding(s) be attach	ned to e	xisting)	Ye	s [] No [
Does (NB d	the site or ual occup	ontain a dual occi ancy = two dwelli	ipancy? ngs on t	he sa	ime site)	Ye	s [No 🗌	
		ial buildings							
		terials to be used		onstr Code	uction of the Floor		ode ode		,
Walls Brick	1	-7 <u>-</u>		10	Concrete or slate		20	Timber	
(double)		Concrete or		20	Timber		40	Steel	
(veneer) Concrete or stone	<u> </u>			30	Other		80	Aluminium	
Fibre cement		O Steel		60	Not specified		90	Other	
Timber	□ 4	0 Aluminium		70	:			Not specified	
Curtain		0 Other		80				!	
glass Steel		O Not specified		90				:	
Aluminium	7	0			:			•	
					:				
Other	8	ю .							

The information you provide in this application will enable your application to be assessed by the certifying authority. If the information is not provided, your application may not be accepted. Please contact the council if the information you have provided in your application is incorrect or changes.

Schedule to Application for Complying Development Certificate

Schedule 1 - Existing Fire Safety Schedule
(for the whole building and the land on which it is situated)

2	Access panels, doors and hoppers to fire resisting shaft Automatic fall safe devices Automatic fire detection and alarm system Automatic fire suppression system (sprinkler) Automatic fire suppression system (others – specify) Emergency lighting Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms Fire dampers	Installed in the building? Yes/No.	AS 2295.1
2	Automatic fall safe devices Automatic fire detection and alarm system Automatic fire suppression system (sprinkler) Automatic fire suppression system (others – specify) Emergency lighting Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms		AS 2293.1
3	Automatic fire detection and alarm system Automatic fire suppression system (sprinkler) Automatic fire suppression system (others – specify) Emergency lighting Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms		AS 22.93.1
4	Automatic fire suppression system (sprinkler) Automatic fire suppression system (others – specify) Emergency lighting Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms		AS 22.93.1
5 A 6 E 7 E 8 E 9 E 10 F 11 F 12 F 13 F 14 F 15 F 16 F	Automatic fire suppression system (others – specify) Emergency lighting Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms		AS 2295.1
6 E 7 E 8 E 9 E 10 F 11 F 12 F 13 F 14 F 15 F 16 F 16 F 16	Emergency lighting Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms		AS 22.93.1
7 E 8 E 9 E 10 F 11 F 12 F 13 F 14 F 15 F 16 F 16 F 16	Emergency lifts Emergency warning and intercommunication system Exit signs Fire control centres and rooms		AS 2293.1
8 E 9 E 10 F 11 F 12 F 13 F 14 F 15 F 16 F 16	Emergency warning and intercommunication system Exit signs Fire control centres and rooms	YES	
9 E 10 F 11 F 12 F 13 F 14 F 15 F 16 F	Exā signs Fire control centres and rooms	45	
10 F 11 F 12 F 13 F 14 F 15 F 16 F	Fire control centres and rooms	YES	
11 F 12 F 13 F 14 F 15 F 16 F		, , – -	AS 2293.1
12 F 13 F 14 F 15 F 16 F	Fire dampers		
13 Fi 14 Fi 15 Fi 16 Fi			
14 Fi 15 Fi 16 Fi	Fire doors		
15 Fi	Fire hydrants systems		
16 Fi	Fire seals (protecting openings in fire resisting components of the building)		
	Fire shutters		
17 H	ire windows		
	fose reel system	163	AS2419.1
18 Li	ight weight construction		1100-1111
19 M	fechanical air handling systems	1/23	KS 1668
20 Pe	Path of travel for stairways, passageways and ramps		17100
21 Pe	erimeter vehicle access for emergency vehicles		
22 Pc	ortable fire extinguishers	43	AS2444
23 Pr	ressurising system	167	13044
24 Re	lequired (automatic) Exit doors		
25 Sa	afety curtains in proscenium openings		
26 Sn	moke and heat vents		
27 Sm	moke control system		
28 Sm	moks dampers		
29 Sm	moke detectors and heat detectors		
30 Sm	moke doors		
31 Sol	olid-core doors		
32 Sta	and-by power systems		
	all wetting sprinkler and drencher systems		
	arning and operational signs		
35 OT	enning wild obeignoiles signs	1	

This is an accurate statement of all the existing fire safety schedule implemented in the whole building and the land on which it is situated.

Signed:	Name:	Lucys Mris
(owner/agent)	Date:	15/06/11

Schedule to Application for Complying Development Certificate

Schedule 2 - Proposed Fire Safety Schedule to be installed/modified in the building (for the whole building and the land on which it is situated)

item No.	Proposed New Wessure	Is this measure to be nesalled/mobilied in	proposed standard
		the building? Yes /No	(eg: AS 2118)
1,	Access panels, doors and hoppers to fire resisting shaft	Control of the state of the sta	and the second of the second o
2.	Automatic fall safe devices		
3.	Automatic fire detection and alarm system		
4.	Automatic fire suppression system (sprinkler)		
5.	Automatic fire suppression system (others – specify)		
6.	Emergency lighting	1/83	NS 2293.1
7.	Emergency lifts		13 0013.1
8.	Emergency warning and intercommunication system		
9.	Exit signs	YET.	15 2293.1
10.	Fire control centres and rooms		13 0013.
11.	Fire dampers		
12.	Fire doors		
13.	Fire hydrants systems		
14.	Fire seals (protecting openings in fire resisting components of the building)		·
15.	Fire shutters		
16.	Fire windows		
17.	Hose real system		
18.	Light weight construction		
19.	Mechanical air handling systems		
20.	Path of travel for stairways, passageways and ramps		
21.	Perimeter vehicle access for emergency vehicles		
22.	Portable fire extinguishers		
23.	Pressurising system		
24.	Required (automatic) Exit doors		
25.	Safety curtains in proscenium openings		
26.	Smoke and heat vents		
27.	Smoke control system		
28.	Smoke dampers		
29.	Smoke detectors and heat detectors		
30.	Smoke doors		
31.	Solid-core doors		
32.	Stand-by power systems		
33.	Wall wetting sprinkler and drencher systems		
	Warning and operational signs		
35.	OTHERS - Specify		

This is an accurate statement of all the proposed fire safety schedule to be installed/modified in the whole building and the land on which it is situated.

Signed:	Name:	Lours Mis
(owner/agent)	Date:	15/06/11



Notice to Commence Work

Advance Building Approvals Pty Ltd Suite 1004, 370 Pitt Street Sydney NSW 2000 Tel: (02) 9283 6299 Fax: (02) 9283 6252

Date received: 24/5/11 DA/CDC No: 41126547

This form can be used to:

- notify the council that you intend to commence building or subdivision work
- notify the council and the authority that granted development consent or a complying development certificate that you have appointed a principal certifying authority.

To complete this form, please place a cross in the boxes \square and fill out the white sections as appropriate.

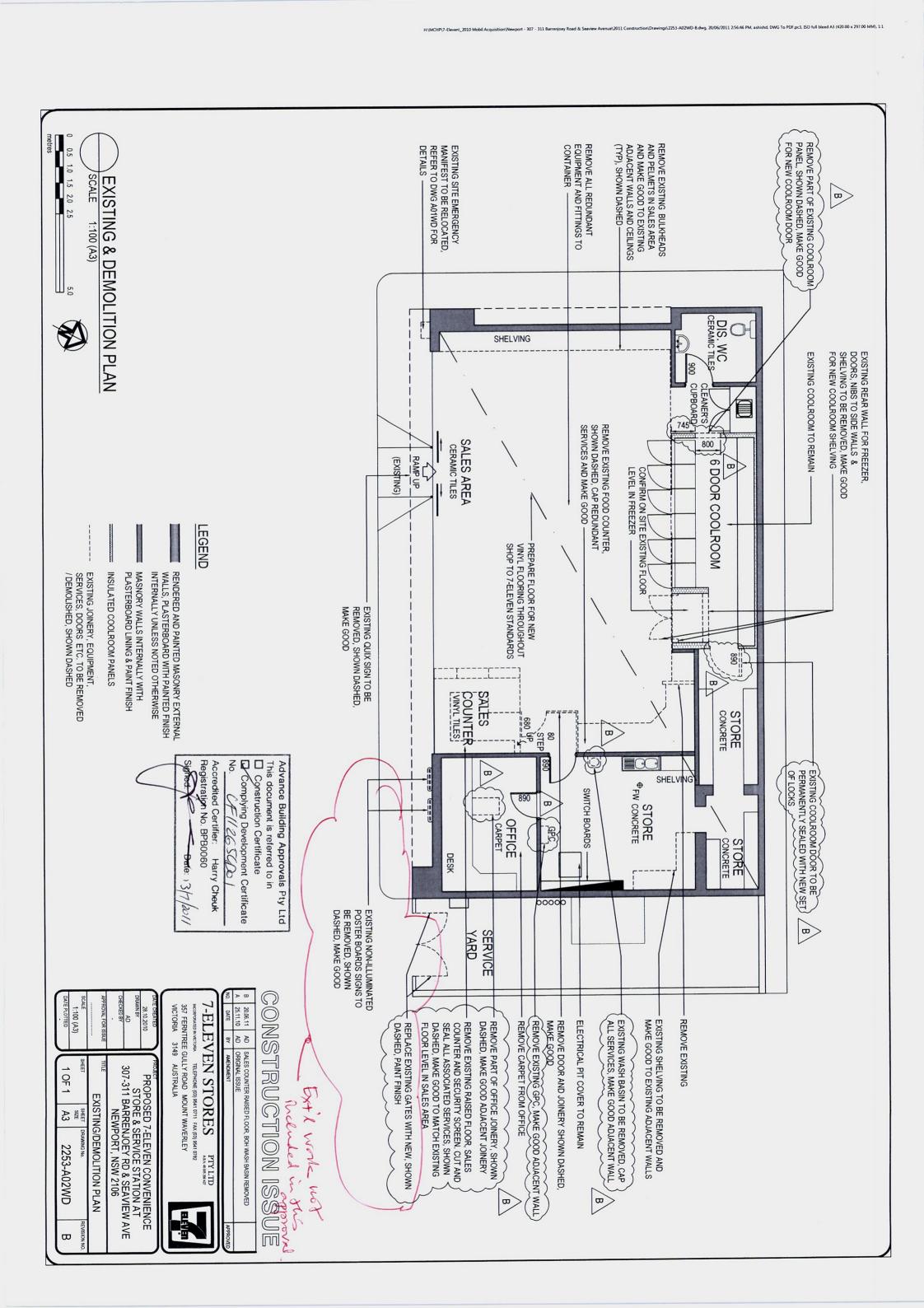
Mr Ms Mrs Other	Dr Company	
Applicant's name (company of		person (if applicant is a compa
Checkpoint		Scott Daniels
	umber, street name Nott Street	
Suburb or town	Note Street	State Postcode
Port Melbou	me l	State Postcode Vic 3207
Daytime telephone	Fax	Mobile
03 9673 0000	03 9673 0099	0419 739 330
Email		
scottd@check-point.	com.au	
Details of the land to	be developed	
	umber, street name	
	Barrenjoey Road (cnr Seaviev	v Ave)
Suburb or town		Postcode
Newport NSW		2106
Lot no. Section		
DP/MPS no.	Volume/folio	
		
Description of the wo	ork proposed	
Type of work proposed:		
Building 🛛	Subdivision	
Description of the work		

43	Di	ails of the	development app	rovals gra	nted 🦠 🧓		7. • • • • • • • • • • • • • • • • • • •
	Deta	ils of the deve	elopment consent:				
		Development	application no.		Date the conse	ent was granted	
		OR /					
		Complying de	velopment certificate no.	مسر سبد	Date the certific	cate was issued	
		CF 112	650001		13/7/2	.01	
	Whe	re a construct	tion certificate has been is:	sued for the bu	ailding:		
		Construction			-	cate was issued	
5	Sie	ps taken	by the applicant				
	Indic		you have taken by placing	a cross in the	appropriate box	es 🔲.	
	\boxtimes		all the conditions in the de equired to be satisfied bef			olying developme	ent
		following pri	or the person with the bene ncipal certifying authority f C/CDC Application and App	or the whole p	roject as describ	ed in items 2 & 3	Babove.
		Name of the	e principal certifying author	rity			
		Harry Cho	euk (For Advance Build	ding Approv	als Pty Ltd)		
			the principal certifying aut	hority			
			4, Level 10 treet, Sydney NSW 200	00		···	
		Telephone	no. of the principal certifyir	ng authority	_		
		02-9283 6	299]		
			principal certifying authorit	y is an accred		itation no. of the	
			n body of the certifier Professionals Board		BPB0		ceruner
nernege	************************						
6.			uilding work 🔭 🔆				
	1. Ar		build a house or other dv	=	or add to a dwell	ing?	
		No ∐≯	Please go directly to Sec		/		
		Yes □≯	Please complete part 2.	and 3. below			
	2. A	re you an own	er-builder?				
		Yes □≯	What is your owner-build	der permit no.?	•		
		No □≯	The work must be carried	d out by a buil	der who is licens	ed?	
			What is the name of the person)	builder? (Plea	ase print names o	of company and o	contact
			What is the telephone no	o. of the builde	r?	•	
			What is the contractor lic	cence no. of th	e builder?	ì	
			Plane complete part 2	holow	. , <u></u>	1	
			Please complete part 3.	DEIOW			

6	co	nlinu	30]			
	3.				BC (Exemptions from Insuapplies to this development	urance for multi-storey buildings) of the Home Building ent?
		Yes		>	Please go directly to Sec	ction 7.
		No		>	Please go to item 4. of t	his Section.
	4.	Is the	reasor	able	e market cost of the labou	ir and materials to be used less than \$12,000?
		Yes		>		eclaration (signed by each owner of the land) that the of the labour and materials to be used is less than
		No		>		dence (a certificate of insurance pursuant to Part 6 of that the licensed person is insured to carry out this
		Note:	exce	edin		s any sub-contractor for any work component ntract of insurance pursuant to Part 6 of the Home r each component.
7.	Dâ	te the	wor	k v	vill commence	
	94	20	44 (201	
8.	Ac	know	/ledg	em	ent by Principal C	ertifying Authority
	The	princi	pal ce	rtify	ing authority must sign	the notice.
						silding work, I have seen evidence that the builder is
					or that i nave seen evide -builder permit.	nce that the building works are to be undertaken by a
	1 ac	knowle	dge_th	at I h	nave been appointed as th	ne Principal Certifying Authority for this development.
	Sig	nature	9_	حو		
		\subseteq	4			
	Nai	me of P	rincipa	l Ce	rtifying Authority	
	$\overline{\Box}$	ija	my	_0	beuk	
	Dat	ie /	-/-		_	
		13/	<u> 1 20</u>	((
9.	Sic	natu	re by	/ A	oplicant	
					e applicant's agent, mu	st sign the notice.
	Sig	nature				
		α	1],		
						In what capacity are you signing if you are the applicant's agent
	Nar				·	Agent
			cott D	anie	els	
	Dat 24/	e 05/201	 1		··· ¬	
			·			

10. Privacy policy

The information you provide in this notice is required under the Environmental Planning and Assessment Act 1979 if you are going to erect a building or carry out subdivision work. If you do not provide the information to the consent authority, you cannot commence the work. The information will be held by the consent authority and by the council (if the council is not the consent authority). Please contact the council if the information you have provided in this notice is incorrect or changes.

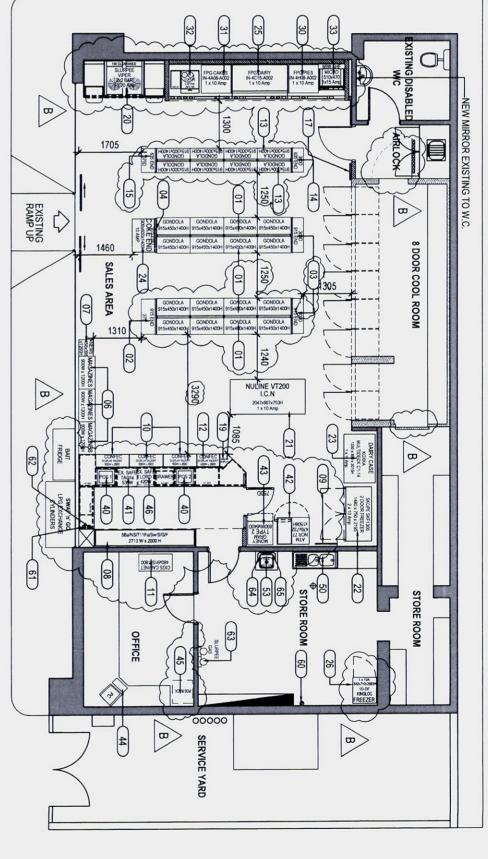


CHP/7-Eleven_2010 Mobil Acquisition\Newport - 307 - 311 Barrenjoey Road & Seaview Avenue\2011 Construction\Drawings\2253-A03WD-B.dwg. 20/06/2011 257:05 PM, ashishd, DWG To PDF.pc3, ISO full bleed A3 (420.00 x 297.00 MM), 1:

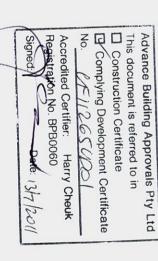
EQUIPMENT SCHEDULE

OD TYPICAL ITEM NUMBER

	FII TER "OC71	_	50	
	"EVERPURE" WATER FILTER "QC71 TWIN-HEAD WITH 7K PLUS	50 1	50	
	COM IIVIN ON	MRING.	P 2	
	ELECTRONIC DROP SAFE (BY 7-FI EVEN) - CONFIRM ON SITE		£ 2	
	COMPUTER & SECURITY EQUIPMENT (BY 7-ELEVEN)		4	
	MONEYGRAM KIOSKTYPE 2, 690Wx640D BY 7-ELEVEN) / B	_	43	
	EXISTING CBA ATM MACHINE RELOCATED	1	42	
		1	41	
	POS SYSTEM INCL. CASH DRAWER (BY 7-ELEVEN)		40	
	EQUIPMENT	GENERAL	GEN S	
	COFFEE MACHINE - CAFINA ALPHA (BY 7-ELEVEN)		32	
	AMBIENT DISPLAY CASE - FPG 4A08 (BY 7-ELEVEN)		31	
	HEATED DISPLAY CASE - FPG 4H08 (BY 7-ELEVEN)	1	30	
	EQUIPMENT		FOOD	
			27	
	STORAGE FREEZER - SKOPE CENTAUR (BY 7-ELEVEN)	<u>.</u>	26	
	REFRIGERATED DISPLAY CASE - FPG 4C15 (BY 7-FI EVEN)		25	
	DAIRYCASE - KOXKA C1-14 (BY 7-ELEVEN)		2 23	
	2 DR SKOPE SKF1300 FREEZER (BY 7-ELEVEN)		22	
	VT200 (BY 7	_	21	
	FCB MACHINES - IMI CORNELIUS VIPER (BY 7-ELEVEN)	2	20	
	REFRIGERATION EQUIPMENT	RGER -	찙	
	CORNER ACRYLIC COLINTER INSERT (BY 7-ELEVEN)	1	10	
	SUNGLASSES SLATWALL - SW450G - 450W x 1550H	_	10	
	N/A		16	
	GONDOLA ENDS - 635W × 375D × 1400H (BY 7-ELEVEN)		15	
	GONDOLA ENDS - 635W x 300D x 1400H (BY 7-FLEVEN)	_ «	14	
		, _	12	
	ET - 915W x 460D x 1800	_	1	
	ACRYLIC COUNTER INSERT - 900W x 350D (BY 7-ELEVEN)	ω -	10	
_	F-SERVICES SI ATWALL SWEAPS - SOOW * 1550H B	_	QQ	
	CIGARETTE DISPLAY CABINET (SBANS/711Fu/Sw/S/G/F (BY)	_	08	
_	NEWSPAPER STAND - 456W x 396D x 1200H (BY 7-ELEVEN)		07	
	MAGAZINE STAND - 900W × 450D × 1200H (BY 7-ELEVEN)	ω,	8 5	
_	GONDOLA ENDS - 915W x 0D x 1400H (BY 7-ELEVEN)	_	24	
	GONDOLA ENDS - 915W x 300D x 1400H (BY 7-ELEVEN)	2	03	
7	GONDOLA ENDS - 915W x 375D x 1400H (BY 7-ELEVEN)	_ ;	02	
	ISI AND GONDOI AS - 915W x 450D x 1400H (BY 7-FI EVEN)	16	01	
	DESCRIPTION	No. QTY.	SHE NO.	
		1	Ŧ	







ENAMEL) (BY 7-ELEVEN)

7-ELEVEN STORES

PTY LTD

DATE CREATED 28.10.2010 DRAWN BY AD CHECKED BY	NOOPERANTE NUMERORA TELEPHONE (83) 357 FERNITREE GULLY ROAD N VICTORIA 3149 AUSTRALIA
PROPOSED 7-ELEVEN CONVENIENCE STORE & SERVICE STATION AT 307-311 BARRENJOEY RD & SEAVIEW AVE NEWPORT, NSW 2106	NOOPCOARED IN NICTIONA TELEPHONE (03) 9541 0711 FAX (03) 9541 0782 357 FERNTREE GULLY ROAD MOUNT WAVERLEY VICTORIA 3149 AUSTRALIA

SCALE
1:100 (A3)
DATE PLOTTED

1 약 1

A3

2253-A03WD

œ

PROPOSED FIXTURE LAYOUT

