

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

6299, (02) 9262 9726 F: (02) 9283 6252

24 October 2012

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

Attention: Customer Services

Dear Sir/Madam,

1753 PITTWATER ROAD, MONA VALE EXTERNAL SIGNAGE REPLACEMENT FINAL OCCUPATION CERTIFICATE

Please find enclosed the following documents for the above project:

- Copy of Interim Occupation Certificate No. CF12289OC01 issued by Advance Building Approvals in accordance with Part 4A of the Environmental Planning and Assessment Act 1979;
- 2. Copy of Fire Safety Certificate;
- 3. Copy of Fire Safety Schedule;
- 4. Cheque for \$36.00 being certificate registration fee;
- 5. Copy of Mandatory Critical Stage Inspection Report;
- 6. Copy of other supporting documents and certificates.

Please contact the undersigned for any enquiries.

Yours sincerely, FOR ADVANCE BUILDING APPROVALS PTY LTD

Saeid Askarian Director

RN: 33/372

RECEIVED 2 9 OCT 2012

CF12289-LT-241012-Pittwater-OC-SA



Occupation Certificate

Suite 1004, 370 Pitt Street Sydney NSW 2000 Tel: 9283 6299 Fax 9283 6252

CC File no: CF12289

This certificate is issued by a certifying authority (a council or a private certifier) and allows the applicant to occupy or use the building or part of the building as set out in the certificate.

1. Details of the applicant

	Mr 🗋 Ms 🗍 Mrs 🗍 Dr 🗍 Other Company		
		t person (if Appli n & Vanessa R	cant is a company) owe
	Flat/Level Street number, street name Level 1 105-153 Miller Street		
	Suburb or town North Sydney	State NSW	Postcode 2060
	Daytime telephone Fax 02 9466 7977	Mobile 0417 677 840	6
	Email Vanessa.rowe@nab.com.au		
2.	Details of the building		
	Flat/Level Street number, street name 1753 Pittwater Road]
	Suburb or town Mona Vale		Postcode 2015
	Description of the building work External Signage replacement	· · · · · · · · · · · · · · · · · · ·	
	Lot no. Section	<u></u>	
	DP/MPS no. Volume/folio		
•	Development application or complying development certificate no. DA: N0150/12 (Pittwater Council)		
3.	Decision of the certifying authority		
	Type of certificate issued: an interim occupation certificate a final occupation certificate Date of this decision 24 October 2012		
4.	Information attached to this decision		
	A schedule of fire safety measures The fire safety certificate for new/modified essential fire	re safety measur	es

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5.	Fin	al occupation certificate							
	Saeid Askarian (For Advance Building Approvals Pty Ltd) certifies that:								
the health and safety of the occupants of the building have been taken into consideratio									
-	a current development consent has been granted for the development								
	 a current complying development certificate has been issued for the development a current construction certificate has been issued with respect to the plans and specifications for the building 								
÷ .	\boxtimes	the building is suitable for occupation	n or use in accor	rdai	nce with its class	ification under			
1 1 1		the Building Code of Australia as a	class 10b			building			
1	a final fire safety certificate has been issued for the building								
ł	a report from the Commissioner of Fire Brigades has been considered.								
-	NOTE: In preparation of this Occupation Certificate we have relied upon design, installation and inspection certificates from relevant consultants/contractors, as appropriate.								
- -	Occ	upation certificate no.	· •			an an Arthur Anns an Anns an Angalaiste			
	CF1	12289C01							
2	Date	e of the certificate			•				
1	24 (October 2012							
6.	Sig	nature							
-	For this certificate to be valid, it must be signed by the certifying authority.								
:	Fort	this certificate to be valid, it must be s	signed by the cer	tifyi	ing authority.				
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Type of t	Please indicate Class of building and circle below the type of CSI carried out for this Report. (Class: 0)								
			Class	Class	Class				
1 After excavation for, and	d prior to the pla	acement of any foot	nas	1, 10	<u>2, 3, 4</u> X	5, 6, 7, 8 & 9 X			
2 After the commenceme	nt of the excava	tion for, and before	the	x	<u>∧</u>	~			
 placement of the first footing 3 Prior to pouring any in-situ reinforced concrete building element 				~~					
4 Prior to covering of the f	r other		<u>X</u>	X					
building element	building element				X	X			
2, 3 &4 buildings)	rooting in any w	vet areas (only 10%	for Class	1	✓	x			
6 Prior to covering any sto	ormwater draina	ge connections		~					
7 After the barrier to a swi	mming pool ha	s been erected		1	1				
8 After the building work h occupation certificates b	eing issued in r	eted and prior to an elation to the building	y	$\langle \cdot \rangle$	✓	Ý			
		Site Deta							
Address:	17-7								
·	#155	Pittwat	er ko	rd, Ma	na la	le.			
Location of wet areas:									
DA/CC)CDC No:	CF12289-CC01								
		Record of Ins							
Date of Inspection:	/////2								
Inspection by PCA:									
	Accreditation No: BPB0014 (Building Professionals Board)								
Inspection by other	Name of Accredited Certifier:								
Accredited Certifier:	Accreditation No:								
_	Has Report by Accredited Certifier been attached? (Yes / No)								
Was work carried out satisfactorily?	(Yes/No) (27								
Notes:									
		Missed Inspe							
Was Inspection missed due to "unavoidable circumstances"?	(Yes / No)	If yes, what are t	he unavoidat	le circumstan	ices?				
Drineinel Cartor to	Name:								
Principal Contractor	Address: Tel:		معید اور _{مر}						
Was the work carried out satisfactorily?	(Yes / No)		<u>.</u>						
Evidence of compliance received:									
Notes:			<u> </u>						
Signature of PCA:	IAC		Date	<u>کر</u>	10/12				

Mandatory Critical Stage Inspection Report

ABA Critical Stage Inspection Report-SA-201210



Occupation Certificate

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

Application Form

Date received: 24 1/0 1/2 DA /COC no: NOISO If you want to occupy or use a new building, or change the use of an existing building, you need an occupation certificate before you can do so. You can use this form to apply for an occupation certificate / To complete the form, please place a cross in the boxes [1] and full out the while sections. as appropriate. To minimise delay, in receiving a decision about your eppication please ensure your submit all relevant information: You need to apply to the principal certifying authority you have appointed for the development if you want to occupy or use a new building Details of the applicant Mr 🗶 Ms 🖃 Mrs 🖾 _Dr 💬 Other Name of contact person (if applicant is a company) Applicant's name (company or individual) CLATITY FINANCIAL ADVISORS RETILLY SEDAT PARAGAN CONSESA ROWE Unit / Level Street number, street name 1 105-153 MILLER STREET Suburb or town State Postcode NORTH SYDNET NS 2060 Daytime telephone Mobile 加加加以當 Fax 9466 7977 677846 OHIT Email Lanessa . rowe encorco Identify the land 2 Street number; street name Flat/Level 1753 PITTWATER ROAD Suburb or town Postcode TONA 2103 VALE Lot no. Sectio ١ DP/MPSino11 Volume/folio 0e 715158 You can find the lotino, section, DP/MPS no, and volume/folio details on a map of the land or on the title documents for the land. If you need additional room, please attach a schedule and/or a map with these details. Ē

OCA-V1-0106: Occupation certificate application

1/3



OCA-V1-0106: Occupation certificate application

2/3

Describe the building 5. If you are applying for an occupation certificate for part of a building; describe the part of the building GROUND FLOOR RETAIL STORE FACING ROAD For what purpose do you propose to use the building or/part of the building? RETAIL STORE For a new building: What is the class of the building under the Building Code of Australia? N/A This can be found in the development/consent or complying development certificate. To change the use of an existing building: What is the class of the existing building under the Building Code of Australia? N/A What is the new class of the building under the Building Code of Australia? N/A This can be found in the development consent or complying development certificate. Information to be attached to the application Please indicate the documents you have attached by placing a cross in the appropriate boxes [2] a copy of the development consent or the complying development certificate a copy of the construction certificate, where relevant a copy of the final fire safety certificate, where relevant a copy of the interim fire safety, certificate, where relevant. any other certificate or documention which you rely, eg a compliance certificate Signature The applicant, or the applicant's agent, must sign the application Signature In what capacity are you signing if you are not the applicant? Name, if you are not the applicant PROJECT ~ANAGG JONATHAN SEWARD Date, 24 - 10-12 **Privacy policy** 8 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.

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SMEC Australia Pty Ltd Trading as SMEC Urban ABN 47 065 475 149 ACN 065 475 149 T +61 2 4640 8222 F +61 2 4628 1056 Level 1, 14 Dumaresq St, Campbelltown, NSW 2560, Australia (PO Box 232, Campbelltown, NSW 2560, Australia) www.smecurban.com.au

File no: 77724.01.LE02

20th September 2012

MI Associates Level 3, 122 Walker St NORTH SYDNEY

Attention Jonathon Seward

Dear Sir,

Re: STRUCTURAL INSPECTION OF EXISTING SIGN 1753 Pittwater Rd, Mona Vale

BRIEF

Thank you for engaging SMEC Urban to 'inspect and certify' the existing MLC light box sign at the above mentioned address.

REFERENCE

Material referenced in this certification:-

- Architectural plans by Drew Dickson Architects, Drawing No. 823-1259 Amend 2, 823-1253 Amend 1 and associated drawings, dated March 2008.
- Extract from your email, dated 29/8/2012 providing dimensions, material types, size of the light box and connection to the underside the existing awning.

INSPECTION

Inspection was carried out by a representative of SMEC Urban on the 12th September 2012. The following items were checked;

- The dimensions of the light box were as per the specification
- Support drop arms and bolted connections

At the time of the inspection the sign had already been installed and we could not confirm at our visual inspection the material type and/or grade of the bolts were in accordance with the specifications outlined.

The contractor shall be responsible for installation of the sign to be in accordance with architectural plans, detailed specification and that all materials & workmanship complies with the Building Code of Australia.

CERTIFICATION

I certify the following in relation to the existing MLC light box sign:-

 Materials and detailed specification outlined by Jonathon Seward (email 29/08/12) are sufficient to adequately connect and support the new light box sign to the existing awing structure.

We note that this certification exercised a level of care similar to those followed by other professional structural engineers. We do not undertake or guarantee the work, nor relieve the contractor of his responsibility to meet minimum building standards and comply with the 'Building Code of Australia'.

We trust this certificate is sufficient for your requirements.

Regards, SMEC Urban

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NATHAN WHISHAW CHARTERED ENGINEER (MIE Aust)

Encl. Drawing No. 823-1259 Amend 2, 823-1253 Amend 1 and associated drawings Extract from your email, dated 29/8/2012 Photos of signage







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Extract from your email

From: Jonathan Seward Date: Wednesday 29th August 2012 3:29PM

Size: 1800mm x 450mm x 150mm Material: Metal light box and 3mm opal panels Colour: Black Quantity: one (1) double sided light box Finish: To produce and install 1 double sided light box with two (2) drops. This light box is to be hung under awning, onto metal 'fin' beam. The drop arms will not be equal length, as the awning slopes DOWN towards the building.

The longest drop will be 600mm and both will be painted black. The light box will have 2 base plates $80mm \ge 140mm \ge 8mm$ thick attached to the top of the box with the 2 x 32mm square box section drops to a maximum of 600mm.

The light box will be bolted to the awning fin using 10mm galvanized bolts.



Close up on Support Drop Arm