

Friday, 17 June 2005

To Whom It May Concern:

All the Frameless Shower screens installed by Adami Frameless Glass at 183 Hudson Pde Clareville are of A Grade Toughened Safety Glass and comply with Australian Standards AS1288 and AS2208.

The balustrade glass supplied is also toughened to Australian Standards.

Any laminated glass supplied also conforms to Australian Standards.

Please contact our office if there are any queries.

Kind Regards

Katrina Adami/ Carl Rodrigues





DA No:

N0100/04

CC No:

Property: 183 HUDSON PARADE CLAREVILLE NSW 2107

Glazing

i ,	of
	(Name) (Business)
at	(Mailing Address)
being	an:
	accredited certifier
	licensed builder
	structural engineer
Corpo qualifi	orporate membership of the Institute of Engineers Australia (MIE), or eligible to become a brate member and having appropriate experience and competence in the related field, my cations being:
hereb wher e Buildii Install	y certify that the glazing (including shower doors, shower screens, and bath enclosures provided) , has been designed and installed in accordance with Part 3.6 "Glazing" of the ng Code of Australia Housing Provisions, AS 1288-1994 "Glass in buildings - Selection and ation", AS 2047-1999 "Windows in buildings - Selection and Installation" and the relevant tions of Development Consent.
	er, I am appropriately qualified and experienced to provide the certification for this component project.
Signa	ture Date



DA No:

N0100/04

CC No:

Property: 183 HUDSON PARADE CLAREVILLE NSW 2107

Balustrading Adequacy

l	
at	(Mailing Address)
being	an:
	accredited certifier
	structural engineer
Corpo qualif	corporate membership of the Institute of Engineers Australia (MIE), or eligible to become a brate member and having appropriate experience and competence in the related field, my ications being:
hereb 3.9.2 " M inir	by certify that the balustrading has been designed and constructed in accordance with Part "Balustrades" of the Building Code of Australia Housing Provisions, AS 1170.1-1989 mum design loads on structures - Dead and live loads and load combinations", and the ant conditions of Development Consent.
	er, I am appropriately qualified and experienced to provide the certification for this component project.
Signa	ature Date

FROM: WiA WEIR Ptylita

Fq.no...1296797728 Feb. 11 2005 08:25AM P1

FROM : JOHN GRIMWOOD CONSTRUCTIONS - PHINE MO. : 30903945 5±6. 10 2005 08:02AM Pl



Pittwater Council Component Certificats

DA No: N0100/04

CC No:

Property: 183 HUDSON PARADE CLAREVILLE NSW 2107

Smoke Alarms

SA-1

BILL WEIR OF WANDERS
at 23 CARMELITA Growth (Mailing Address) (Mailing Address)
being a qualified electricism, my qualifications being: Electrical Contractor New No 416186
NOTE THE PROPERTY OF A STATE OF THE PARTY OF
hereby corrify that the service starting have been is exted, installed and connected to the mains electrical supply in accordance with Part 3.7.2 "Smoke Alarms" of the Building Code of Australia Housing Provisions, AS 3786-1993 "Smoke Alarms", and the relevant conditions of Development Consent.
Further, I am appropriately qualified and experienced to provide the confidention for this component of the project.
Signature Date 8/2/05



DA No: N0100/04

CC No:

Property: 183 HUDSON PARADE CLAREVILLE NSW 2107

Roof Ridge Levels

	and the second s
I AN SOLTER	of
(Name)	(Business)
at	
	(Mailing Address)
being a qualified surveyor, my qualific	ations being: B. Surv
hereby certify that the roof ridge leve or by any condition of Development C	ls comply with the levels nominated on the approved plans onsent.
of the project.	nd experienced to provide the certification for this component
Signature	Date 17 6 . 0 5

ACM CIVIL & STRUCTURAL ENGINEERS

ABN 30 003 951 442

February 22, 2005

To Whom It May Concern:

Dear Sir/Madam,

RE: Alteration & Addition at No.183 Hudson Parade, Clareville.

The purpose of this letter is to clarify the levels at the above-mentioned project. The above project was an alteration and addition to an existing two-storey dwelling; the existing dwelling consisted of the following.

- Few floor levels on the ground floor.
- 2. Single level on the first floor.
- 3. Existing first floor thickness approximately 500mm.

Hence, our plans for the above project took inconsideration the existing first floor thickness to be 250mm, which is a standard floor thickness rather than 500mm. Since the existing dwelling first floor was not replaced or altered the first floor level did not change resulting an error in our level stated on the plans submitted to council.

If you require any further information please do not hesitate to contact me on 0411 86 96 86

Yours faithfully,

Fady El-Zahoul

Consulting Civil/Struct. Engineer

M.I.E.Aust.

lan Souter Reg. Surveyor 17.6.05

