

INSTALLATION CERTIFICATE

AW EDWARDS

LAKE CATHIE PUBLIC SCHOOL UPGRADE

Site Details:

Project Name: Lake Cathie Public School Upgrade
Address: Lot 10 [DP 1210904] 1240 Ocean Drive Lake Cathie NSW 2445
Description of Work: External Wall System
Handover Stage Stage 1 - Block E / Block F / Block G

State of Significant Development:

Application No. SSD 9491 **Consent authority:** Minister for Planning and Public Spaces

Pursuant to the provisions of

- The Environment Planning and Assessment Act 1979 Section 4.38,
- The Environment Planning and Assessment Regulations 2000 and
- Clause A2.2 of the Building Code of Australia:

I **Craig McIlveen** of **AW Edwards**
(name) (company)

hereby certify that the following components of the works have been / implemented / constructed in the above building/development and they have been inspected and assessed (where appropriate) in accordance with:-

a) External Wall Construction

Products and Systems Used in the construction of external walls including finishes and claddings comply with the requirements of the NCC BCA Deemed to satisfy provisions of the Building Code of Australia 2016 Amendment 1C1.9 Non-combustible building elements.
Products are as specified on page 2 of this certification.

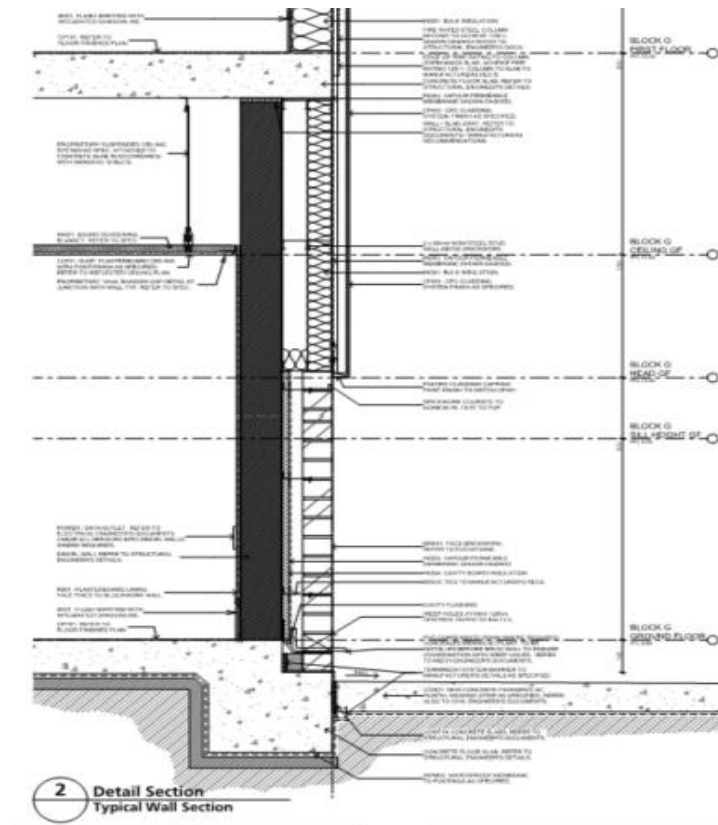
Exclusions: Yes or **No**

I certify that I am an appropriately qualified and competent person practicing in the relevant area of work. I have recognised relevant experience in the area of work being certified. I am / my employer is holding appropriate current professional indemnity insurance to the satisfaction of the building owner or the principal authorising the design work being certified.

<i>Name:</i>	Craig McIlveen	<i>Position</i>	Project Manager
<i>Company Name:</i>	AW Edwards	<i>ABN No:</i>	76 000 045 849
<i>Company Address:</i>	6/35 Merrigal Road Port Macquarie NSW 2444	<i>Tel:</i>	0403 611 161
<i>Signature:</i>		<i>Date:</i>	

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Wall Element	Details	Reference
1_Structural Elements including framing of lift pits	AFS Rediwall System RW156C	Refer to enclosed Fire Conformance Certificate
2_Framing	Bluescope Truecore Steel	Refer to specification sheet
3_Sarking Block E & F	Kingspan Aircell Insulbreak	Refer to Tech Data Sheet
3_Sarking Block G	Bradford Enviroseal CW Proctorwrap	Flammability index of 5 Refer to enclosed fire conformance certificates
4_Rondo Top Hats	Heavy Weight Top Hats	H515 & H535 Refer to spec data
5_Masonry Facade	PGH Mowbray Blue	Refer to Tech Data Sheet
6_Cladding Facade	CSR Cemintel Barestone CSR Cemintel Surround	Refer to enclosed Fire Conformance Certificates
7_Flooring	Concrete Slab Construction	