

20 September 2021

171496 FAAC

Roberts Co.
Level 9, 60 Castlereagh Street
Sydney NSW 2000

Attention: Ky Phung

Concord Hospital Redevelopment - Main Works
Façade Inspection Certificate

Dear Ky,

We confirm that we have prepared the Façade Performance Specification for the Concord Hospital Redevelopment - Main Works project.

Under a Design and Construct (D&C) delivery method the facade is required to be designed, engineered, constructed, and certified by the Façade Sub-contractor, Brighton Australia Pty Ltd.

As the project façade consultant, we confirm that we carried out the following works during construction of the project:

- Reviewed shop drawings, calculations, test reports and material data sheets submitted by the Façade Sub-contractor with respect to the Façade Performance Specification requirements.
- Undertook periodic Façade inspections in accordance with accepted engineering practice and principles, and that at the times of the inspections, as represented by our site reports, the work inspected generally conformed with the design as conveyed on the reviewed shop drawings produced by the Façade Sub-Contractor, façade performance specification and TTW design certificate for CC6 dated 14 May 2020 attached.

This report shall not be construed as relieving any other party of their responsibilities, liabilities or contractual obligations.

Yours faithfully,

TAYLOR THOMSON WHITTING (NSW) PTY LTD
in its capacity as trustee for the
TAYLOR THOMSON WHITTING NSW TRUST

GLEN FOWLIE
MIEAust (No. 4065670) CPEng NER APEC Engineer IntPE(Aus)
Director

P:\2017\1714\171496\Certificates\Main works\210917 CHR, Façade completion statement .docx

14 May 2020

171496 FAAC

McKenzie Group
Level 6, 189 Kent Street
Sydney NSW 2000

Attention: Andrew Brohier

Concord Hospital Redevelopment Main Works
SSD 9036, Crown Certificate CC6 - Façade Cladding

Dear Andrew,

We certify that we have prepared the Façade Performance Specification for the Concord Hospital Redevelopment Main Works project.

The specification stipulates that the materials used by the Contractor on the facades of the buildings shall be non-combustible in accordance with BCA requirements. In particular, the specification states the use of aluminum composite panels (ACP) of any form shall not be used.

The building materials proposed for the facades of the buildings can comply with this condition.

Should you require anything further please contact the undersigned.

Yours faithfully,

TAYLOR THOMSON WHITTING (NSW) PTY LTD
in its capacity as trustee for the
TAYLOR THOMSON WHITTING NSW TRUST



GLEN FOWLIE

Director

MIEAust CPEng NER APEC Engineer IntPE(Aus)

P:\2017\1714\171496\Letters\Façade\200514 FAAC CHR, CC6-Façade cladding.docx