

Print on Company Letterhead

Certificate of Completion - Practicing Structural Engineer for Fire Safety

Observation/Supervision

Owners name

Building

Location

Lot Number

Documents

attached

Drawing numbers

Specifications

Calculations

Building Age

Construction

Builder

I / we certify that:

I am a / we are Practicing Structural Engineer /s

I / we have carried out the structural design and calculations for the building on the above lot.

The extent of our supervision was as follows:

.....
.....
.....
.....

Are photographs enclosed with the inspection report? Yes /No

As a Practicing Structural Engineer I declare that this building complies with the requirements of the Codes listed in the Design Certificate.

.....
.....
.....

This Certificate is valid for five years from date of issue. If substantive repairs or modifications are carried out within this period then a new certificate may have to be issued.

Other comments and conditions applying to this certificate:

.....
.....
.....

Name

Qualification

Address

Signature

Date

FIE Membership

No

Delete where not applicable. Read notes overleaf before completing this form

All of Sections (2) to (7) may not apply to this Certificate.

All documents covered by this Certificate shall be endorsed and signed by the Practicing Structural Engineer.

Notes

Practicing Structural Engineer is a Professional Engineer who is a Corporate Member of the Fiji Institution of Engineers or an engineer with qualification and experience recognized by the Institution as qualifying him for corporate membership without further examinations.

Observation comprises such inspections as the Practicing Structural Engineer considers necessary to ascertain whether his design is being interpreted correctly and whether the works for which he is the professional adviser are being carried out in general accordance with the contracts documents.

Supervision comprises more detailed inspection than those provided by Observation and may involve the employment of one or more resident engineers or clerks of works. Supervision provides a monitoring of the quality of the works carried out by the contractor and provides more assurance that the contractor carries out the work in accordance with the contract documents than would be obtained from Observation.

Supervision does not imply transfer to the Consulting Engineer of any of the responsibilities of the contract, nor does it in any way limit the responsibility of the contract to carry out and complete the works in accordance with contract documents. The effectiveness of the monitoring is dependent, among other things, on the extent of supervision provided by or through the Consulting Engineer and paid for by the Client

Neither Observation nor Supervision provides an absolute assurance that the contractor is carrying out the works exactly in accordance with the design and contract requirements.