



sellick
consultants

Est. 1965

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Construction Certificate of Structural Sufficiency for 0.2% AEP Flood Event

Address: 160 Bolong Rd
Client: Manildra Group
Project Name: Manildra Gluten Dryer 8 (GD8)
Sellick Project Reference: 200154

Suburb: Bomaderry

Description of Building Work:

New Gluten Dryer 8 structure

I certify that:

1. I have designed GD8 structure and confirm that the structure as designed is capable of withstanding flood water, debris and buoyancy forces up to the 0.2% AEP flood event as represented in the flood compliance report by WMAwater Pty Ltd dated 12 December 2017.
2. We confirm that the structure is constructed from flood compatible materials. Construction is generally concrete slabs, structural steel columns and concrete walls.
3. Note this certificate refers to structures as shown on the following drawings S0001(A), S0002(A), S1000(C), S1100(E), S1101(C), S1102(C), S1151(C), S7501(B) and S7502(B).

Declaration:

I am a professional engineer as defined in Schedule 3 of the NCC (Building Code of Australia).

Which States: *a Professional engineer means a person who is eligible to become a Corporate Member of the Institution of Engineers, Australia, and has appropriate experience and competence in the relevant field.*

Signature: _____

Date: 21/07/2021

Name of Engineer: Adam Zahra (on behalf of Sellick Consultants)

Qualifications: B.E., M.I.E (Aust), CPENG, N.E.R (644092), RPEQ (14380)

structural civil hydraulic engineers