

# Compliance statement CS1 – Design

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Provided by the engineering professional or engineering professional on behalf of the company which completed the design. The completed form must be included as part of the engineering approval application to Auckland Council. For Watercare infrastructure projects please send the form to the Watercare project manager.

## Author's details

First name/s  Last name

Company

Business address:

Street number  Street name

Suburb  Postcode

Work phone (  )  Mobile

Email

## Accreditation details

Academic qualification  Engineering discipline

Competency accreditation

Accreditation body  Registration number

Registered practice area\*

*\*Attach proof from accreditation body*

## Parameters of this statement

Describe the design work certified by this statement


If in part, describe the overall project  Not applicable

Site address:

Street number  Street name

Suburb  Postcode

Site legal description\*   Not applicable

*\*Include the Lot number and DP number if available*

Engaged by

## Construction monitoring

Tick the recommended construction monitoring level below

ACENZ level  CM2  CM3  CM4  CM5

OR

Watercare risk-based method\*\*

*\*\*Attach a monitoring schedule, showing individual component criticality rating and monitoring competence requirements.*

## Supporting documents

- Attach the following evidence to support the design:
- Site investigation reports *Geotechnical and other relevant environmental reports*
  - Design report stating the scope and basis for the design, including:
    - Design intent and functional description
    - Design calculations
    - Safety in Design and risk register
    - Identify exceptions and innovations
    - Material selection and procurement schedule
    - Design drawings
    - Project execution plan *The design-based assumptions on work sequence and construction techniques that were allowed for in the design, e.g. tunnelling vs. open-cut and backfill, will be different design parameters, or for example the specific trench profile allowed for in the pipe structural design.*

Please tick to confirm all of the above are attached and list the document titles and versions on the next page. Include other documents if needed.

