AUTOCAD FILE FORMAT 2017 OR LATER VERSION

N

Please refer to the SEQ WS&S D&C Code asset
Information Specification Appendix C for further details

1. Populate Engineer's Details, Signature and Date signed
2. Populate Surveyor's Details, Signature and Date signed (When applicable)
3. Insert Drawing Revision number, Date, Revision Purpose/ Description and Signatories (Including Designer, RPEQ and RPEQ Number.)
4. Insert Original Issue Details
5. Insert Consultant's / Engineer's / Surveyor's Logo
6. Insert Client's name / Logo
7. Insert Project name / Stage / Location
8. Insert Drawing Title, to include Asset Class
9. Insert Drawing Issue Purpose (Select Drawing status drop down arrow to select For Approval, For Construction, As Constructed)
10. Insert Drawing Scale (Select scale bar drop down arrow to change scales)

1

ENGINEER'S CERTIFICATION

I, ..., hereby certify that:

1. The information contained in this drawing / document is in compliance with approved drawings and design.
2. The new water and sewerage works defined by this drawing have been designed and constructed in accordance with the SEQ Code.
3. This represents an accurate record of as-constructed works.
4. I accept responsibility for the information contained in this drawing / document.

RPEQ (signature) RPEQ No. Date:

2

REGISTERED SURVEYOR'S CERTIFICATION

I, ..., hereby certify that the vertical and horizontal locations and dimensions shown on this plan are a true and correct record and were located by survey.

Registered Surveyor (sig.) Reg. Surveyor No. Date

10

4 0 4 8 12 16 20

SCALE OF METRES
1 : 500 FULL SIZE A1 SHEET

9

A1

REV NO	DATE	REVISION PURPOSE / DESCRIPTION	DRAWN	RPEQ	RPEQ No

3

	INITIALS	DATE
DRAWN		
CHECKED		
APPROVED		

4

5

6

7

PROJECT NAME
PROJECT LOCATION

DRAWING TITLE
ASSET CLASS

8

DRAWING STATUS
FOR APPROVAL

SHEET 1 OF 1 SHEETS

DRAWING NO.
DRAWING NO

REV.
Rev no