

LEGEND

- Sewer Line
- Lot Boundary
- Stage Boundary
- Manhole / Maintenance Structure
- Existing Manhole / Maintenance Structure
- Existing Sewer Line

ABBREVIATIONS - Sewer Main

- Mat Material
- DSIL Down stream invert level
- USIL Up stream invert level
- SL Surface level
- L Length of pipe from Manhole to Mahole

ENGINEER'S CERTIFICATION

I, Robert William Mander, hereby certify that:

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

RPEQ (signature) RPEQ No. 12805 Date:

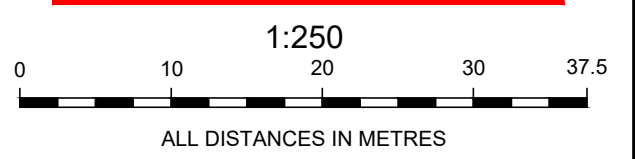
REGISTERED SURVEYOR'S CERTIFICATION

We RPS Australia East Pty Ltd, Registered Surveyor - Land hereby certify that the Levels and Dimensions shown hereon are a correct record of our Survey which was performed in accordance with Council Accuracy Standards.

Authorised Delegate Date:

NOTE: Surface Levels denoted in RED have been obtained from the DESIGN tin received 190912.

AS CONSTRUCTED



A1	INDEX	DATE	REVISIONS	DRAWN	CHECKED	PASSED	INITIALS	DATE
	A	03/06/2020	Preliminary Sewer					

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RPS

QUEENSLAND UrbanUtilities

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PROVIDENCE RIPLEY
SEWER RETICULATION
STAGE 47A

SCALE 1:250
SHEET 1 OF 1
DRAWING NO. 116052-278