

CERTIFICATION

RPS Australia East Pty Ltd (ACN 140 292 762), certifies that the locations, surface and invert levels of the stormwater drainage infrastructure on this plan have been surveyed in accordance with the requirements of the FNQROC Development Manual and, to the best of our knowledge and subject to the Important Note below, are accurate.

....Authorised Delegate 2 October 2020

IMPORTANT NOTE

1. This plan was prepared for the sole purposes of the client for the specific purpose of recording the infrastructure for the Cairns Regional Council. This plan is strictly limited to the Purpose and does not apply directly or indirectly and will not be used for any other application, purpose, use or matter. The plan is presented without the assumption of a duty of care to any other person (other than the Client) ("Third Party") and may not be relied on by Third Party.

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approximations or estimates made or referred to by RPS Australia

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- this plan where recommended by RPS Australia East Pty Ltd;
- F. lodgement of this plan with any local authority against the recommendation of RPS Australia East Pty Ltd; G. the accuracy, reliability, suitability or completeness of any

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- displayed on the plan.
- Scale shown is correct for the original plan and any copies of this plan should be verified by checking against the bar scale.
- 5. Size and type of stormwater pipes have been obtained from information from constructing contractor and have not been verified. All pipes are round concrete unless shown otherwise. GPT IL's & other information has been obtained from design and construction
- information [provided by Third Parties] and should be checked before use. 6. The positions of some services shown on this plan have been exaggerated

for drawing clarity purposes. Dimensions shown take precedence over scaled position.

NOTES

Level Datum: AHD-D Origin of Levels: PSM 99381 RL 30.339

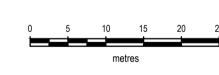
Meridian: MGA Zone 55 - GDA94 (Plane)

Origin of Coordinates: PSM 186208 E 360831.787

N 8131383.697

LEGEND

The Example 2 Drainage Pipe U/G · Sub-surface Drain ○ I.O. Flushing Point ——— Toe of Bank



SCALE 1:500 IS APPLICABLE ONLY TO THE ORIGINAL SHEET SIZE. (A1) (1:1000 @ A3)

PROJECT MANAGER CHECKED			SURVEYED	
D. GARGET	-17		NB	21/8/2020
COMPILED			CAD REF	
AMK 25/8/2020		5159-264.DWG		
SHEET SIZE	SHEET	1		C ascon NB.n
A 1	OF SHEETS	1	XR 5159-26	1.DWG

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FGF DEVELOPMENTS

SPRINGBROOK STAGE 12C **AS-CONSTRUCTED DRAINAGE**

1:500 5159-264