

LEGEND

- ∅ Pipe Diameter
- Fire Hydrant
- Temporary Hydrant/End
- ⊘ Valve
- ① 11.25° BEND
- ② 22.5° BEND
- ③ 45° BEND
- ④ 90° BEND
- ⊕ Ready Tap
- Water Meter
- ◡ Water Crossing
- Water Main
- ▬ DICL Water Main
- ◀ Reducer

NOTES

- Water main pipes are Ø150 PVC-0 Class PN16 unless noted otherwise.
- All road crossings are Ø150 DICL Class DN35 unless noted otherwise.



ENGINEER'S CERTIFICATION

I, MARK SHAW, being a certified / registered engineer and duly authorised representative of KN GROUP PTY LTD hereby:

- Certify the information contained in the drawing is an accurate "AS CONSTRUCTED" representation of the works.
- Accept responsibility for the "AS CONSTRUCTED" information contained in this drawing.
- Acknowledge the "AS CONSTRUCTED" information contained in drawing may be relied on by Council and others.

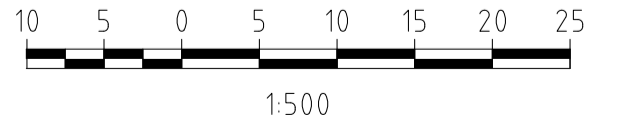
Certification by _____ on _____
for KN GROUP PTY LTD.
Registered Professional Engineer of Queensland - No. 17544

SURVEYOR'S CERTIFICATION

We T.H. JENSEN BOWERS PTY LTD, 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.

Director _____ Date: 09/03/2021

AS CONSTRUCTED



A1	B	05/03/2021	Updated elements	JB	SJM	DB	DRAWN	EC	19/02/2021
	A	19/02/2021	Original Issue	JB	SJM	DB	CHECKED	SJM	09/03/2021
							PASSED	DB	09/03/2021
	INDEX	DATE	REVISIONS	DRAWN	CHECKED	PASSED	INITIALS	DATE	

JENSEN BOWERS
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Unitywater

09/03/2021
NORTHEAST BUSINESS PARK C/ - KN GROUP PTY LTD CONSULTING ENGINEERS
NORTH HARBOUR - STAGE 42B
AS CONSTRUCTED WATER RETICULATION

SHEET 1 OF 1 SHEETS	SCALE 1:500
REVISION DATE 09/03/2021	REVISION B
DISCIPLINE CODE	
DRAWING NO. U-2020-1130	