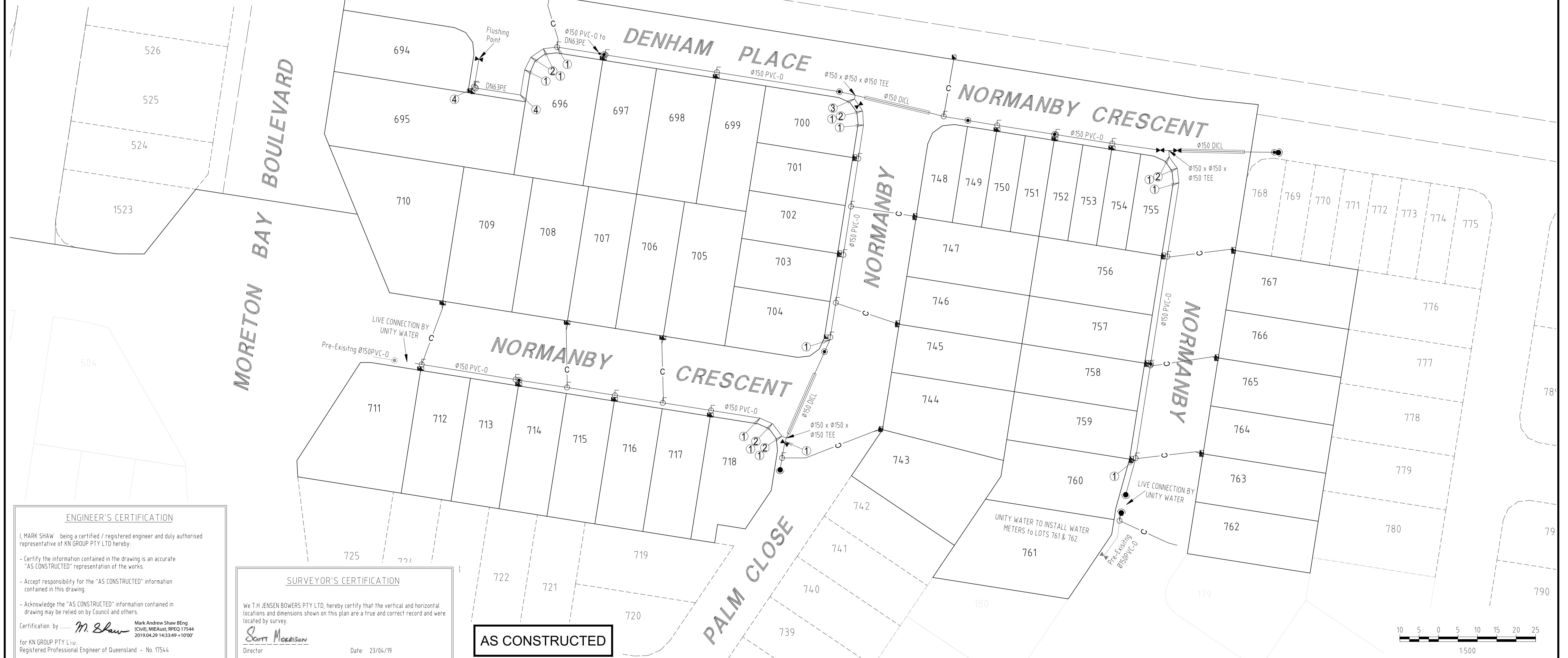


LEGEND

∅	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
—C—	Water Crossing
—	Water Main
—	DICL Water Main

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



2000
SP288120

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 *M. Shaw* Mark Andrew Shaw BEng (Civil), MIEAust, RPEQ 17544 2019.04.29 14:33:49 +1000
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.

Scott Morrison
Director Date: 23/04/19

AS CONSTRUCTED

A1	A	23/04/19	Original Issue	LB	SM	SM
	INDEX	DATE	REVISIONS	DRAWN	CHECKED	PASSED

DRAWN	LB	22/03/19
CHECKED	SM	23/04/19
PASSED	SM	23/04/19
INITIALS	DATE	

JENSEN BOWERS
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ABN: 52 010 872 607
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Unitywater

NORTHEAST BUSINESS PARK C/ - KN GROUP PTY LTD CONSULTING ENGINEERS
NORTH HARBOUR - STAGE 34
AS CONSTRUCTED WATER RETICULATION

SHEET 1 OF 1 SHEETS	SCALE 1:500
REVISION DATE 23/04/19	REVISION A
DISCIPLINE CODE	
DRAWING NO. U-2018-0866	