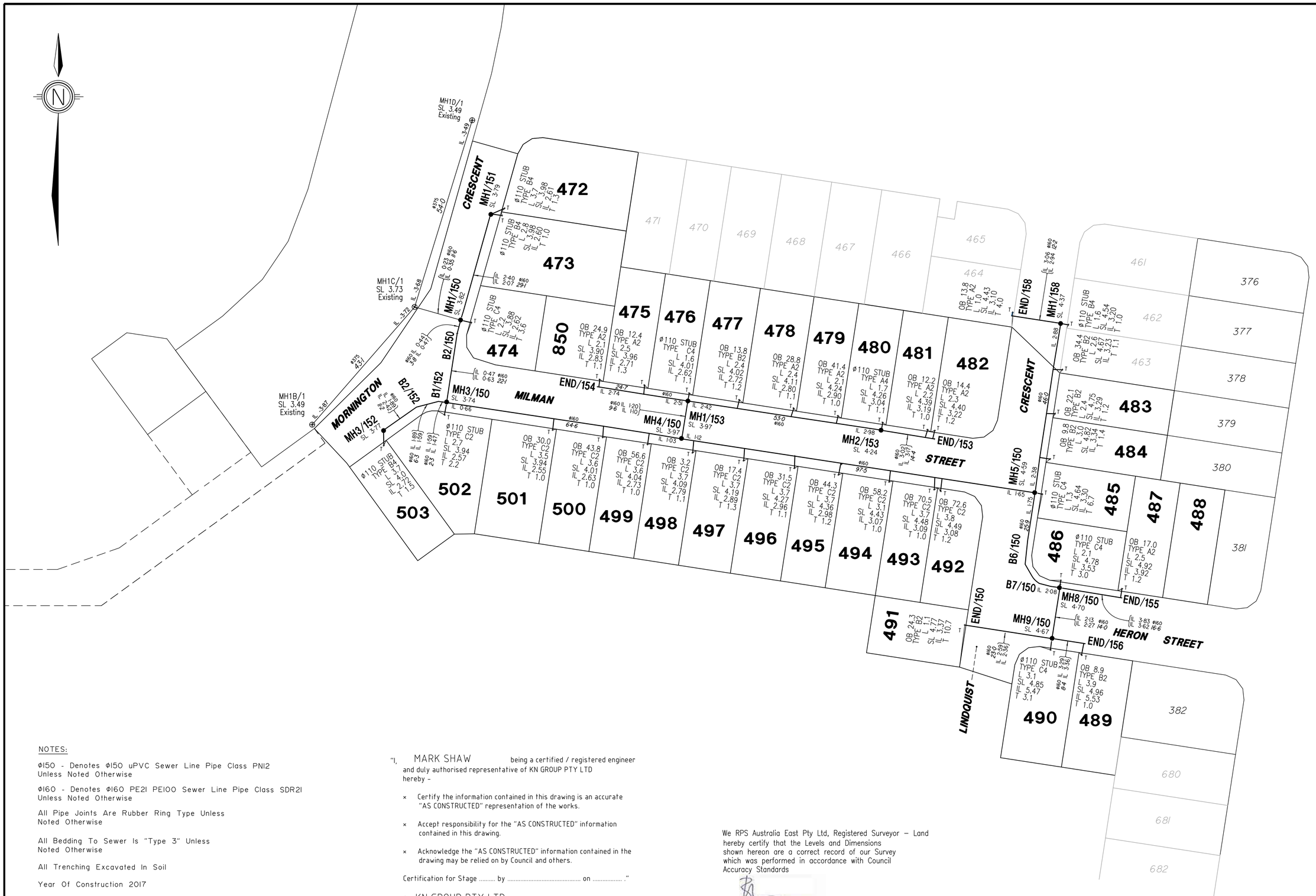

NOTES:

Φ150 - Denotes Φ150 uPVC Sewer Line Pipe Class PN12 Unless Noted Otherwise

Φ160 - Denotes Φ160 PE21 PE100 Sewer Line Pipe Class SDR21 Unless Noted Otherwise

All Pipe Joints Are Rubber Ring Type Unless Noted Otherwise

All Bedding To Sewer Is "Type 3" Unless Noted Otherwise

All Trenching Excavated In Soil

Year Of Construction 2017

Each Allotment Is Serviced By A DN 110Φ PE Property Connection

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

- × Certify the information contained in this 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 the drawing may be relied on by Council and others.

Certification for Stage ..... by ..... on ....."

for KN GROUP PTY LTD.

Registered Professional Engineer of Queensland - No. 17544

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

13/09/2017
Date

A1

INDEX	DATE	REVISIONS	DRAWN	CHECKED	PASSED
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	--	-	-	-
A	2017	ORIGINAL ISSUE	RPS	RPS	-

	INITIALS	DATE
DRAWN	AJH	2017
CHECKED	AJH	2017
PASSED	-	-

0 10 20 30 40 50
SCALE IN METRES

Unitywater

Unitywater

NORTHEAST BUSINESS PARK C/- KN GROUP PTY LTD CONSULTING ENGINEERS
NORTH HARBOUR - STAGE 16
AS CONSTRUCTED SEWERAGE RETICULATION

SCALE 1:500 at A1
SHEET 1 OF 1 SHEETS
DRAWING NO- 20430-201