"I. MARK SHAW MH5/300 SL 4.00 Existing 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 ... for KN GROUP PTY LTD. IL -0.44 <sup>Ø150uPVC</sup> IL -0.30 *25.0* 352 Registered Professional Engineer of Queensland - No. 17544 MH7/300 SL 4.17 Existing 351 353 350 308 307 306 305 We RPS Australia East Pty Ltd, Registered Surveyor — Land 304 hereby certify that the Levels and Dimensions 303 shown hereon are a correct record of our Survey 302 354 which was performed in accordance with Council 301 Accuracy Standards 0.47 PNI2 0.58 /8.6 0.35 SL 4.21 Existing 0.62 PNI2 0.72 /7.9 SL 4.27 Existing .12/.4/.20.1.7 9150 PN12 14:/ 55 Ø150 IL 1·86} 15·9 IL 2·02} SL 4.16 COWRIE 9150 PN12 18:9 Authorised Delegate MH12/300 SL 4·47 Existing SL 4.39 Existing OB TYPE L SL 4 <u>#</u> 0.97 #150<sub>0</sub> 1.13 37.0 3 MH13/300 SL 4.54 Existing MH13A/300 SL 4·60 Existing |L |.77 | ||50 | |L |.91 |8.8 -{IL 2.91 ø150 |IL 3.13 /4.4 356 END/319 SL 4.51 MH15/300 SL 4·53 Existing Ø150 IL 2.95) END/320 SL 4.52 OB 27.8 TYPE D-1 L 2.3 SL 4.39 IL 3.03 MH1/316 SL 4.33 Existing CRESCENT NOTES: -{||L |.28 || 0|50 | ||L |.75 || **46.0** All Sewer Lines Are 150Φ uPVC Pipe Class "SN8" 08 29.7 TYPE D-1 L 2.3 SL 4.39 IL 3.09 Unless Noted Otherwise 344 343 342 341 57 All Pipe Joints Are Rubber Ring Type Unless Noted Otherwise Existing 3 310 309 All Bedding To Sewer Is "Type 3" Unless 3// Noted Otherwise 312 345 358 3/3 340 All Trenching Excavated In Soil MH2/316 SL 4-47 Existing (L 2-23 %)5 #100 STUB TYPE D-1 L 2.8 SL 4.58 IL 3.20 17.4 IL 1.80 Year Of Construction 2017 330 Each Allotment Is Serviced By A  $100\phi$  uPVC 46 House Connection 39  $\mathbf{c}$ 331 347 338 332 348 MH3/321 SL 4.61 Existing 337 END/310 SL 4.57 333 359 349 360 336 334 MH4/321 SL 4.72 Existing 36/ 362 363 364 335 365 366 367 274 COWRIE CRESCENT SCALE 1:500 at A1 Unitywater

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ORIGINAL ISSUE

REVISIONS

DRAWN AJH 2017
CHECKED AJH 2017
PASSED - INITIALS DATE

RPS

DRAWN CHECKED PASSED

0 10 20 30 40 5 SCALE IN METRES



NORTHEAST BUSINESS PARK C/- KN GROUP PTY LTD CONSULTING ENGINEERS

NORTH HARBOUR - STAGE 11

AS CONSTRUCTED SEWERAGE RETICULATION

SHEET 1 OF 1 SHEETS

DRAWING NO
20430—187