PSM72109
E: 490729.557
N: 7001736.666
RL: 30.422m

UNITYWATER PROJECT NUMBER U-2026-6394
409-423 Caboolture River Road , Lilywood QLD
DN 160 SEWER MAIN / DN 100 WATER MAIN

DRAWING INDEX	
DRAWING NUMBER	DESCRIPTON
U-2026-6394	LOCALITY PLAN AND DRAWING INDEX
SHEET 2	AS CONSTRUCTED SEWER
SHEET 3	AS CONSTRUCTED WATER

REGISTERED SURVEYOR'S CERTIFICATION

I, ..., 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.

_____
Registered Surveyor (QLD) (sig.) Reg. Surveyor No. _____ Date:

ENGINEER'S CERTIFICATION

I, ..., hereby certify that the as-constructed details shown on this drawing are a true and accurate record of the construction works, in compliance with the approved drawings and approved design.

_____
RPEQ (signature) RPEQ No. _____ Date:

COORDINATE DATUM NOTE:

HORIZONTAL COORDINATES(E,N) SUPPLIED ARE MAPPING GRID OF AUSTRALIA(MGA), ZONE 56 BASED ON THE UNIVERSAL TRANSVERSE MERCATOR PROJECTION AND THE GEOCENTRIC DATUM OF AUSTRALIA 2020.

0 15 30 45 60 75m
SCALE 1:750 @A1

AS CONSTRUCTED

A1

INDEX	DATE	REVISIONS	DRAWN	CHECKED	PASSED
B	04/08/2026	PROGRESS PLOT	JMc		
A	25/06/2026	PROGRESS PLOT	JMc		

	INITIALS	DATE
DRAWN	JMc	25/06/2026
CHECKED		
PASSED		

CONSULTING SURVEYOR
veris
BRISBANE (07) 3666 4700
WHITSUNDAYS (07) 4945 6600
MACKAY (07) 4957 9700
CAIRNS (07) 4252 9400
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ACN 615 735 727
Veris Australia Pty Ltd

egis

Unitywater

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APP-22956
409-423 Caboolture River Road Lilywood QLD
Stage 12

SHEET 1 OF 3 SHEETS		SCALE 1:750 @A1	
REVISION DATE	04/08/2026	REVISION	B
DISCIPLINE CODE	C		
DRAWING NO.	U-2026-6394 B		

PSM72109
E: 490729.557
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461
489
490
1017
Emt AP
ROCKLANDS STREET
462 Design SL20.458 IL19.083 Type B2
463 Design SL20.48 IL19.126 Type B2
464 Design SL20.582 IL19.219 Type B2
465 Design SL20.617 IL19.267 Type B2
475 Design SL20.493 IL19.135 Type B2
474 Design SL20.526 IL19.165 Type B2
473 Design SL20.616 IL19.268 Type B2
472 Design SL20.65 IL19.306 Type B2
477
476
142
141
216
215
230
231
23
N
Stage 12
MH 14/129 SLX.XX Ø900 Conc
IL18.159 PE100 SDR21 Ø160 Grade 1 in 73 IL17.994
IL17.906
IL17.932
PE100 SDR21 Ø160 Grade 1 in 97
MH 15/129 SLX.XX Ø900 Conc
IL18.409 PE100 SDR21 Ø160 Grade 1 in 93 IL18.284
IL18.195
IL18.220 IL18.294 1 in 87
PE100 SDR21 Ø160
RT
ZEPHYR STREET
MS 3/54 SLX.XX Ø600 PE
IL19.392
PE100 SDR21 Ø160 Grade 1 in 100
IL19.047
MS 2/54 SLX.XX Ø600 PE
IL19.016
PE100 SDR21 Ø160
IL18.697
LIVE WORKS #2
EX_S EXISTING SEWER MAIN EX_S
LANDINGS BOULEVARD
466 Design SL20.762 IL19.534 Type A4
467 Design SL20.80 IL19.448 Type A2
468 Design SL20.80 IL19.449 Type A2
469 Design SL21.065 IL19.716 Type B2
470 Design SL21.13 IL19.770 Type B2
471 Design SL21.60 IL20.231 Type C2
140
139
100

ENGINEER'S CERTIFICATION

I, _____, hereby certify that the as-constructed details shown on this drawing are a true and accurate record of the construction works, in compliance with the approved drawings and approved design.

_____
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0 5 10 15 20 25m
SCALE 1:250 @A1

AS CONSTRUCTED

A1

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	INITIALS	DATE
DRAWN	JMc	25/06/2026
CHECKED		
PASSED		

CONSULTING SURVEYOR
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APP-22956
409-423 Caboolture River Road Lilywood QLD
Stage 12
SEWER

SHEET 2 OF 3 SHEETS		SCALE 1:250 @A1	
REVISION DATE	04/08/2026	REVISION	B
DISCIPLINE CODE	C		
DRAWING NO.	U-2026-6394 B		

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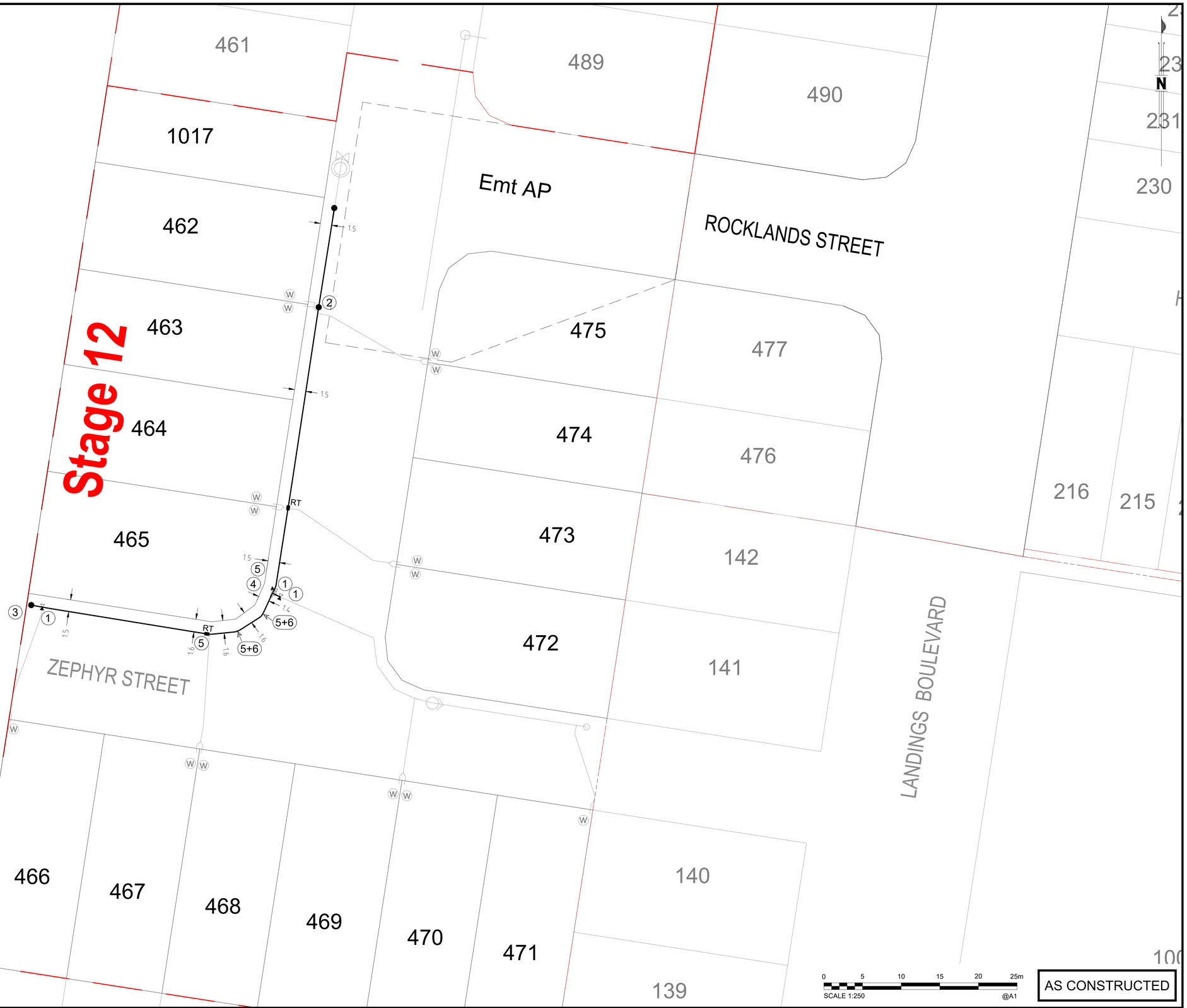

LEGEND

Conduit — New Water Service Conduit (Ø100 uPVC PN9)

New Water Meter

RT — New Water House connection

1. Ø100 Stop Valve
2. Ø100 Fire Hydrant
3. Ø100 Temp Duckfoot Hydrant
4. Ø100 x Ø100 Tee
5. Ø100 11.25° Bend
6. Ø100 22.5° Bend
7. Ø100 45° Bend
8. Ø100 x Ø63 Reducer

ENGINEER'S CERTIFICATION

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_____
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Unitywater

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APP-22956
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Stage 12
WATER

SHEET 2 OF 3 SHEETS	SCALE 1:250 @A1
REVISION DATE 04/08/2026	REVISION B
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DRAWING NO. U-2026-6394 B	

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