

Consulting Engineer's Certification
 I, Mitchell GASSMAN, hereby certify that the As Constructed information shown on this plan is a true and correct record of the sizes, types, materials, classes etc., and it corresponds with the relevant approved Engineering Drawings.
 Signed..... RPEQ No 16939 Dated..... 05/12/2023

Registered Surveyor's Certification
 I, Anthony GERAGHTY, hereby certify that the horizontal and vertical locations, and dimensions shown on this plan are a true and correct record of the As Constructed information.
 Signed..... Reg. No 3222 Dated..... 05/12/2023

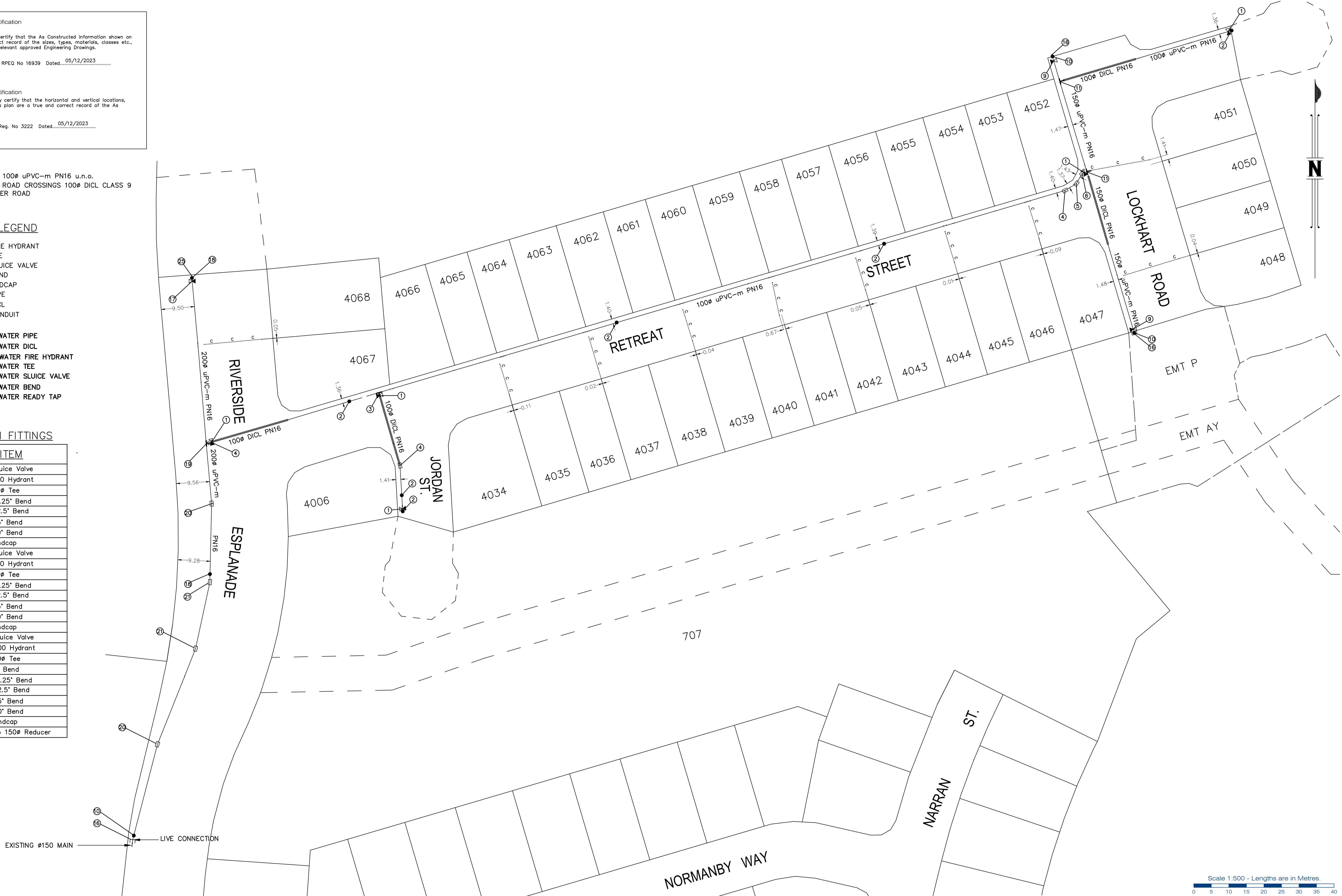
NOTES
 ALL WATERMAINS 100# uPVC-m PN16 u.n.o.
 ALL WATERMAINS ROAD CROSSINGS 100# DICL CLASS 9
 0.9m COVER UNDER ROAD

FEATURE LEGEND

- WATER FIRE HYDRANT
- T WATER TEE
- X WATER SLUICE VALVE
- WATER BEND
- WATER ENDCAP
- WATER PIPE
- WATER DICL
- WATER CONDUIT
- > REDUCER
- EXISTING WATER PIPE
- EXISTING WATER DICL
- EXISTING WATER FIRE HYDRANT
- T EXISTING WATER TEE
- X EXISTING WATER SLUICE VALVE
- EXISTING WATER BEND
- Δ EXISTING WATER READY TAP

WATERMAIN FITTINGS

No.	ITEM
1	100# Sluice Valve
2	100#x100 Hydrant
3	100x100# Tee
4	100#x11.25" Bend
5	100#x22.5" Bend
6	100#x45" Bend
7	100#x90" Bend
8	100# Endcap
9	150# Sluice Valve
10	150#x150 Hydrant
11	150x100# Tee
12	150#x11.25" Bend
13	150#x22.5" Bend
14	150#x45" Bend
15	150#x90" Bend
16	150# Endcap
17	200# Sluice Valve
18	200#x200 Hydrant
19	200x100# Tee
20	200#x6" Bend
21	200#x11.25" Bend
22	200#x22.5" Bend
23	200#x45" Bend
24	200#x90" Bend
25	200# Endcap
26	200# to 150# Reducer



Issue	Date	Description	SH	TH	DRN	CHK
-	05-12-2023	ORIGINAL ISSUE				

Project: RIVERTON
 Cusack Lane , Jimboomba

Client: A.V.JENNINGS

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Scale at A1: 1:500
 Date: 06-12-23
 Surveyed: TH
 Drawn: SH
 Checked: TH

Drawing Title:
 AS CONSTRUCTED PLAN
 SUBMISSION 2
 STAGE 4A WATER

Drawing No: 5544 500 STG 4A SUBMISSION 2 - WATER
 Revision No:

Consulting Engineer's Certification
 I, Mitchell GASSMAN, hereby certify that the As Constructed information shown on this plan is a true and correct record of the sizes, types, materials, classes etc., and it corresponds with the relevant approved Engineering Drawings.
 Signed: [Signature] RPEQ No 16939 Dated: 22/12/2023

Registered Surveyor's Certification
 I, Anthony GERAGHTY, hereby certify that the horizontal and vertical locations, and dimensions shown on this plan are a true and correct record of the As Constructed information.
 Signed: [Signature] Reg. No 3222 Dated: 22/12/2023

NOTES
 ALL WATERMAINS 100Ø uPVC-m PN16 u.n.o.
 ALL WATERMAINS ROAD CROSSINGS 100Ø DICL CLASS 9
 0.9m COVER UNDER ROAD

FEATURE LEGEND

- WATER FIRE HYDRANT
- T WATER TEE
- X WATER SLUICE VALVE
- WATER BEND
- WATER ENDCAP
- WATER PIPE
- WATER DICL
- WATER CONDUIT
- > REDUCER
- EXISTING WATER PIPE
- EXISTING WATER DICL
- EXISTING WATER FIRE HYDRANT
- T EXISTING WATER TEE
- X EXISTING WATER SLUICE VALVE
- EXISTING WATER BEND
- Δ EXISTING WATER READY TAP

WATERMAIN FITTINGS

No.	ITEM
1	100Ø Sluice Valve
2	100Øx100 Hydrant
3	100x100Ø Tee
4	100Øx11.25" Bend
5	100Øx22.5" Bend
6	100Øx45" Bend
7	100Øx90" Bend
8	100Ø Endcap
9	100Øx16" Bend



Scale 1:500 - Lengths are in Metres.
 0 5 10 15 20 25 30 35 40



Issue	Date	Description	DRN	CHK
-	22-12-2023	ORIGINAL ISSUE	TGP	TH

Project: **RIVERTON**
 Cusack Lane , Jimboomba

Client: **A.V.JENNINGS**

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Scale at A1: **1:500**
 Date: **22-12-23**
 Surveyed: **TH**
 Drawn: **TGP**
 Checked: **TH**

Drawing Title:
**AS CONSTRUCTED PLAN
 STAGE 4Aii WATER**

Drawing No: **5544 500 STG 4Aii - WATER** Revision No: