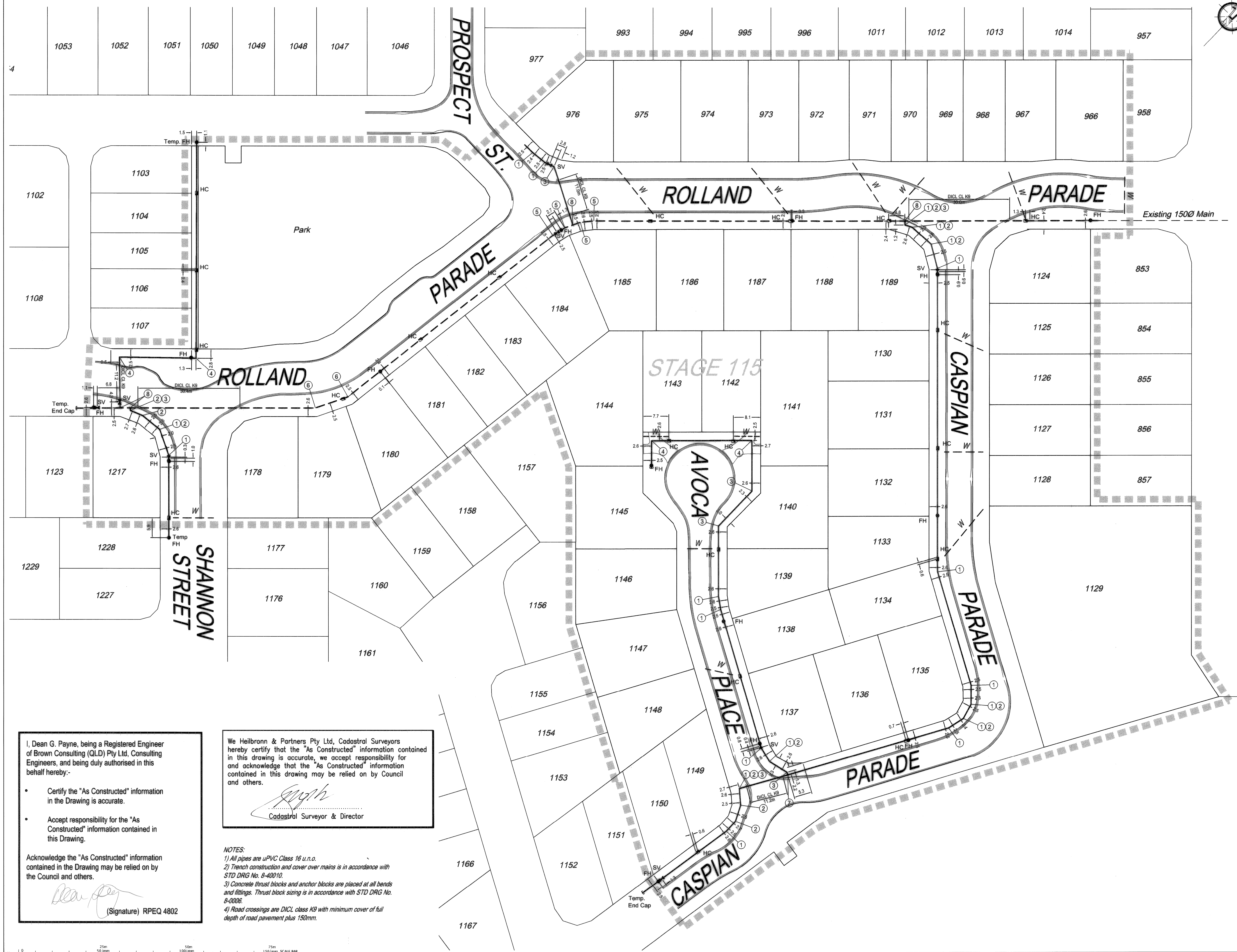
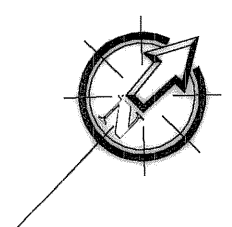


FITTINGS	
①	Ø100 x 11.25° BEND
②	Ø100 x 22.5° BEND
③	Ø100 x 45° BEND
④	Ø100 x 90° BEND
⑤	Ø150 x 11.25° BEND
⑥	Ø150 x 22.5° BEND
⑦	Ø100 x Ø100 TEE
⑧	Ø150 x Ø100 TEE



LEGEND	
	New 1000 Water Main
	New 1500 Water Main
	New Service Connection
	New Hydrant
	New Section Valve
	New End Cap
	New Water Service Conduit

**Warner Lakes
For
PEET**

DISCLAIMER NOTICE: These plans are an integral part of this project. They have been prepared to the best of our knowledge and belief, and are intended to be used in accordance with the Program of Approval. The Council is not responsible for any errors or omissions in these plans, and no liability is accepted for any such errors or omissions. The Council is not responsible for any damage or loss of any kind, including but not limited to, any loss of income, profit, or business, or any other loss, arising from the use of these plans. The Council is not responsible for any damage or loss of any kind, including but not limited to, any loss of income, profit, or business, or any other loss, arising from the use of these plans. The Council is not responsible for any damage or loss of any kind, including but not limited to, any loss of income, profit, or business, or any other loss, arising from the use of these plans.

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Rev	Description	Date
1	Issue for Construction	11 Dec 2009

Project Name:	Warner Lakes
Client:	PEET
Location:	Warner Lakes
Scale:	1:500 @ A1
Drawn:	CTS
Checked:	JM
Design:	BROWN CONSULTING
Drawn:	CTS
Checked:	JM
Design:	BROWN CONSULTING
Drawn:	CTS
Checked:	JM
Design:	BROWN CONSULTING

**AS CONSTRUCTED
WATER RETICULATION
Stages 115**



BROWNE CONSULTING GROUP
100/100 Stirling Highway, Perth WA 6000
Email: info@thg.com.au
Phone: (08) 9447 1111
Website: www.thg.com.au

I, Dean G. Payne, being a Registered Engineer of Brown Consulting (QLD) Pty Ltd, Consulting Engineers, and being duly authorised in this behalf hereby:-

- Certify the "As Constructed" information in the Drawing is accurate.
- 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 the Council and others.

Dean Payne
(Signature) RPEQ 4802

We Heilbronn & Partners Pty Ltd, Cadastral Surveyors hereby certify that the "As Constructed" information contained in this drawing is accurate, we accept responsibility for and acknowledge that the "As Constructed" information contained in this drawing may be relied on by Council and others.

Engel
Cadastral Surveyor & Director

NOTES:

- All pipes are uPVC Class 16 u.n.o.
- Trench construction and cover over mains is in accordance with STD DRG No. 8-40010.
- Concrete thrust blocks and anchor blocks are placed at all bends and fittings. Thrust block sizing is in accordance with STD DRG No. 8-0006.
- Road crossings are DICL class K9 with minimum cover of full depth of road pavement plus 150mm.